

Working essentials

60 . 63

systemy **systems**

Lava System ⁶⁰
Neutra System ⁶⁰
Ray System ⁶⁰
Yon System ⁶⁰
Track 1F / 3F ⁶²

52 . 57

zwieszane **suspended**

Cryptos ⁵²
Proxa ⁵²
Ray ZW ⁵²
Stik ⁵²
Texo ⁵⁴
Versa ⁵⁴
Wave ⁵⁶
Tida ⁵⁶
Yon ZW ⁵⁶

38 . 49

wpuszczane **recessed**

Auro Base WP ³⁸
Auro Framed ³⁸
Bold ³⁸
Dota ³⁸
Hedion ⁴⁰
Iner ⁴⁰
Lava WP ⁴⁰
Mono ⁴²
Multiva Evo ⁴²
Panton ⁴²
Ray WP ⁴⁴
Shift ⁴⁴
Solid ⁴⁴
Sollo ⁴⁶
Stik ⁴⁶
Texo ⁴⁶
Tweet ⁴⁶
Walk'y ⁴⁶
Yon ⁴⁸

22 . 35

natynkowe **surface**

Auro Base NT ²²
C'U Mini ²²
Lava NT ²²
Fraam Move ²²
Fraam ²⁴
Loop ²⁴
Layer ²⁶
Mini Multina ²⁶
Mono ²⁶
Nex ²⁶
Ozark ²⁸
Panton ²⁸
Proxa ²⁸
Ray NT ²⁸
Riva ³⁰
Solid ³⁰
Shift ³²
Texo ³²
Tida ³²
Tubular ³⁴
Versa ³⁴
Yon NT ³⁴

12 . 19

reflektory **spotlights**

Basic Box ¹²
Deco ¹²
Geon ¹²
Geit ^{12, 14}
Ideon ¹⁴
Mono Move ¹⁴
Robotic ¹⁶
Shift ¹⁶
Stik ¹⁶
Stinger ¹⁸
Texo ¹⁸
Tida ¹⁸
Tommy ¹⁸

6 . 8

ścienne **wall**

Cuba ⁶
Kiko ⁶
Naveo ⁶
Ray KN ⁶
Runda ⁶
Tesla ⁸
Tida ⁸
Wave ⁸
Versa ⁸
Yon KN ⁸

New coding system | Nowy system kodowania

The following instruction will help you quickly read the new coding system, it contains all the necessary steps to compose the catalog number.

Poniższa instrukcja pomoże Ci w szybkim odczytaniu nowego systemu kodowania, zawiera ona wszystkie niezbędne kroki umożliwiające skomponowanie numeru katalogowego.

Color markings | Oznaczenia kolorów

- .01 – Alu / Grey _ Alu / Szary
- .02 – Black _ Czarny
- .03 – White _ Biały
- .99 – Mixed _ Mieszany
- .33 – White + Black _ Biały + Czarny
- .88 – White + Gold _ Biały + Złoty
- .56 – White + Orange _ Biały + Pomarańcz.
- .44 – Black + White _ Czarny + Biały
- .77 – Black + Gold _ Czarny + Złoty
- .66 – Black + Orange _ Czarny + Pomarańcz.

	On-Off —	Switch_DALI —	PhaseCut —	Accessories —	Alu / Grey — .01	Black — .02	White — .03	Mixed — .99	CR90 2700K — .927	CR90 3000K — .930	CR90 4000K — .940	Spot 19° — .S	Wide 45° — .W	Oval 42°x20° — .O
DOTA Trimless HP		order codes			colour				CRI / color temp.			optic		
40.1 1x 8.5W 700lm	4.1931	4.1932	4.1933	1	•	•	•	•	•	•		•	•	•
1 40.1 Mounting Frame [required]				4.1930	•	•	•	•						

Luminaire or accessory name
Nazwa oprawy lub akcesorium

A Choose base code (it includes driver type e.g. DALI) [4.1931]
Wybierz kod główny (zawiera rodzaj zasilacza i ściemniania)

B Add code for the desired color [.02]
Dodaj kod odpowiadający za wybrany kolor

C Add code for the desired CRI and colour temperature [.940]
Dodaj kod odpowiadający za wybrane CRI i temperaturę barwową

D Add code for the desired beam angle or cover type [.W]
Dodaj kod odpowiadający za wybrany kąt optyki bądź rodzaj przysłony

Combine: **A + B + C + D** and you will receive your order number: **4.1931.02.940.W + required** mounting frame: **4.1930.02**
Połącz: **A + B + C + D** a otrzymasz dokładny kod zamówieniowy: **4.1931.02.940.W + wymagana** rama montażowa: **4.1930.02**

info

Guarantee | Gwarancja

5 lat (60 miesięcy) dla opraw z wbudowanym stałym źródłem LED. Oprawy na klasyczne źródła światła objęte są gwarancją **2 lata** (24 miesiące). Więcej szczegółów w druku **Warunki Gwarancji**.

5 years (60 months) for luminaires with a built-in permanent LED source. Luminaires for classic light sources are covered by a **2 year** warranty (24 months). More details in **Guarantee Terms**.

Power Supply | Zasilanie

Jeśli nie zaznaczono inaczej, produkty muszą być zasilane napięciem sieciowym **230V 50/60Hz**. Inny wymagany rodzaj zasilania jest opisany przy konkretnym modelu oprawy.

Unless otherwise stated, products must be supplied with **230V 50 I 60Hz** mains voltage. Other required type of power supply is described beside a specific luminaire model.

Dimensions | Wymiary

Wszystkie wymiary produktów i otworów montażowych podane są w milimetrach (**mm**) z tolerancją do 1mm.

All product dimensions and mounting holes are given in millimeters (**mm**) with a tolerance of up to 1mm.

Driver | Zasilacz

Wszystkie oprawy zasilane napięciem 230V są wyposażone w odpowiedni zasilacz lub pracują bezpośrednio na zasilaniu sieciowym. Dla opraw oznaczonych jako **12V** wymagany jest dodatkowy transformator.

All luminaires powered by 230V are equipped with an appropriate power supply or they work directly on the mains supply. A transformer is required for recessed luminaires marked as **12V**.

Light Source | Źródło światła

Wszystkie oprawy LED są dostarczane wraz ze zintegrowanym źródłem światła. Oprawy pracujące z klasycznymi źródłami są dostarczane bez źródeł światła, np: QPAR16, G9, T5, T5-R, QR-LP 111 itp. **Wszystkie podane wartości lumenów dotyczą źródła światła.**

All LED luminaires are supplied with an integrated light source. Luminaires working with classic sources are supplied without light sources, e.g. QPAR16, G9, T5, T5-R, QR-LP 111 etc. **All given lumens are for the light source.**

LED Lifetime | Żywotność LED

Wszystkie zintegrowane źródła światła LED charakteryzują się żywotnością **L90** na poziomie **50000** godzin pracy.

All integrated LED light sources have a lifetime of **L90** at **50,000** operating hours.

IP

Jeśli nie zaznaczono inaczej, wszystkie oprawy charakteryzują się klasą szczelności na poziomie **IP20**.

Unless otherwise stated, all fittings are characterized by **IP20** level of ingress protection.

SDCM

Jeśli nie zaznaczono inaczej, wszystkie źródła światła LED charakteryzują się parametrem **SDCM** (stopnie MacAdam) na poziomie **3-step**.

Unless otherwise stated, all LED light sources are characterized by the **SDCM** parameter (MacAdam steps) at the **3-step** level.

Colours | Kolory

Jeśli nie zaznaczono inaczej, kolory oznaczono jako:
Alu / Szary - RAL9006
Czarny - RAL9005
Biały - RAL9003
Pomarańczowy - RAL1007
„Złoty” piaskowy - RAL1036

Unless otherwise stated, the colors are marked as:
Alu / Grey - RAL9006
Black - RAL9005
White - RAL9003
Orange - RAL1007
„Golden” sand - RAL1036

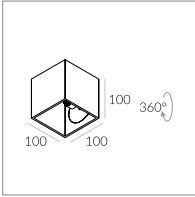
Tolerance | Tolerancje

Ze względu na proces produkcji diod LED, zastrzegamy utrzymanie tolerancji mocy opraw i strumienia światła na poziomie $\pm 7\%$, oraz CRI ± 1 .

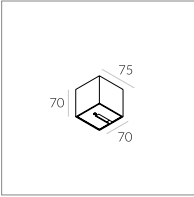
Due to the production process of LED diodes, we reserve the maintenance of tolerance in power and luminous flux at the level of $\pm 7\%$, and CRI at ± 1 .

Wqll science

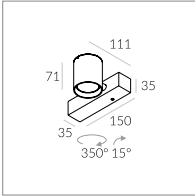
CUBA / CUBA LED



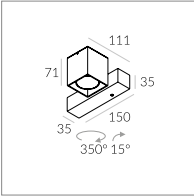
CUBA MINI LED



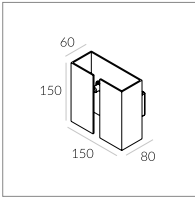
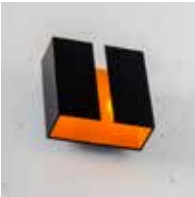
KIKO R



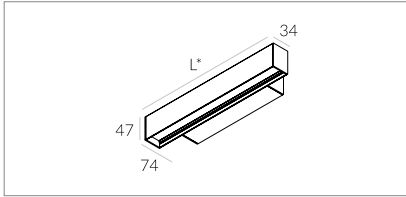
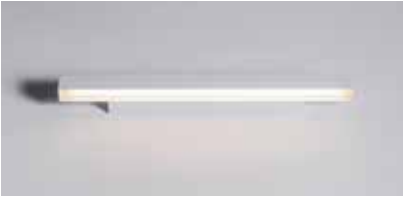
KIKO Q



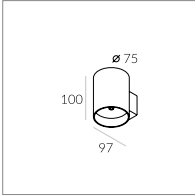
NAVEO G9 / NAVEO LED



RAY KN



RUNDA G9 / RUNDA LED



	On-Off 	Accessories 	Alu Grey Black White Mixed .01 .02 .03 .99
		order codes	colour
CUBA			
Cuba KN G9 1x 40W G9 QT14	1.0006	1	● ● ● ●
Cuba KN LED 5W 3000K CRI80	1.0598	1	● ● ● ●
1 Cover I SINGLE* [optional]		9.0193	● ● ● ●
1 Cover II DUAL* [optional]		9.0194	● ● ● ●
1 Cover Glass (sandblasted)* [optional]		9.0195	
CUBA MINI			
Cuba Mini LED 2x 1.5W 3000K CRI90	1.0290		● ● ● ●

* Maksymalnie dwie przestawny w jednej oprawie (1 w górę i 1 w dół); *Max. two covers in one luminaire (1 up & 1 down)

	On-Off 		Alu Grey .01	Black .02	White .03	Mixed .99
KIKO	order codes		colour			
Kiko R 1x 35W GU10 QPAR16	1.0267		●	●	●	●
Kiko Q 1x 35W GU10 QPAR16	1.0268		●	●	●	●

	On-Off 		Alu Grey Black White Mixed						
			.01	.02	.03	.99			
			order codes			colour			
			NAVEO						
Naveo G9 2x 18W G9 QT14	1.0366		●	●	●	●			
Naveo LED 2x 5W 3000K CRI80	1.0599		●	●	●	●			

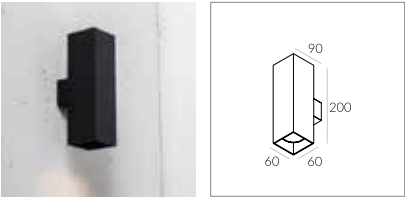
	— On—Off	— Switch_DALI	— Alu Grey — Black — White — Mixed				— CRI90 2700K — CRI90 3000K — CRI90 4000K
			.01	.02	.03	.99	.927 .930 .940
RAY KN	order/codes		colour				cri / color temp.
304mm LP 8W 820lm	6.0600		●	●	●	●	● ●
574mm LP 13W 1630lm	6.0601	6.1565	●	●	●	●	● ●
574mm HP 23W 3000lm	6.0602	6.1566	●	●	●	●	● ●
854mm LP 19W 2450lm	6.0603	6.1567	●	●	●	●	● ●
854mm HP 35W 4500lm	6.0604	6.1568	●	●	●	●	● ●
1134mm LP 23W 3260lm	6.0605	6.1569	●	●	●	●	● ●
1134mm HP 46W 6000lm	6.0606	6.1570	●	●	●	●	● ●
1414mm LP 29W 4080lm	6.0607	6.1571	●	●	●	●	● ●
1414mm HP 57W 7500lm	6.0608	6.1572	●	●	●	●	● ●
1694mm LP 38W 4890lm	6.0609	6.1573	●	●	●	●	● ●
1694mm HP 69W 9000lm	6.0610	6.1574	●	●	●	●	● ●

	On-Off 		Alu Grey .01	Black .02	White .03	Mixed .99
RUNDA	order codes		colour			
Runda G9 1x max 25W G9 QT14	1.0296		●	●	●	●
Runda LED 2x 1.5W 3000K CRI90	1.0295		●	●	●	●

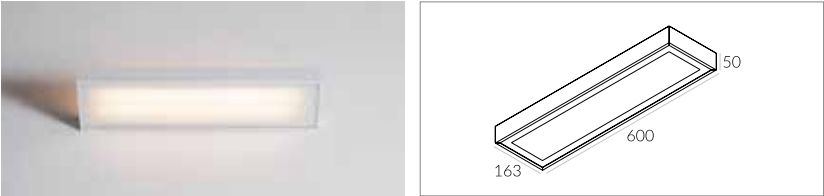
TESLA KN



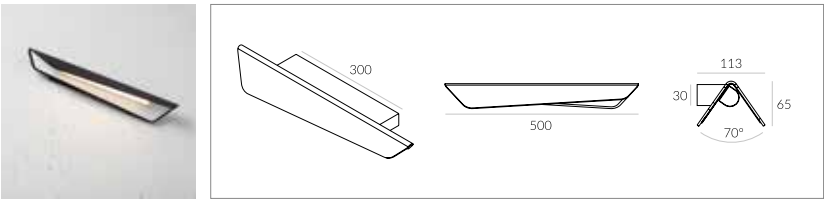
TIDA 200 KN



VERSA KN



WAVE MAX Minimal KN



YON T5 / LED



	On-Off		Alu Grey Black White Mixed
	order codes		colour
TESLA			
Tesla 700 KN 2x 14W G5 T5	1.0292		● ● ● ●
Tesla 1000KN 2x 21W G5 T5	1.0293		● ● ● ●

	On-Off		Alu Grey Black White Mixed
	order codes		colour
TIDA			
Tida 200 KN 2x 35W GU10 QPAR16	1.0208		● ● ● ●

	On-Off		Alu Grey Black White Mixed
	order codes		colour
VERSA			
Versa KN 2x 24W T5 G5	1.0387		● ● ● ●

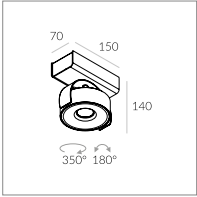
	On-Off		Black White Black + White Black + Orange Mixed	CRI90 2700K CRI90 3000K CRI90 4000K
	order codes		colour	cri / color temp.
WAVE KN				
MAX Minimal 1x 12W 1500lm	1.1179		● ● ● ● ●	● ●

	On-Off	Switch_DALI	Alu Grey Black White Mixed	CRI90 2700K CRI90 3000K CRI90 4000K
	order codes		colour	cri / color temp.
YON T5				
600mm 1x 14W T5 G5	6.0028		● ● ● ●	
600mm 1x 24W T5 G5	6.0067		● ● ● ●	
900mm 1x 21W T5 G5	6.0029		● ● ● ●	
900mm 1x 39W T5 G5	6.0068		● ● ● ●	
1200mm 1x 28W T5 G5	6.0030		● ● ● ●	
1200mm 1x 54W T5 G5	6.0069		● ● ● ●	
1500mm 1x 35W T5 G5	6.0031		● ● ● ●	
1500mm 1x 49W T5 G5	6.0070		● ● ● ●	
1500mm 1x 80W T5 G5	6.0071		● ● ● ●	
YON LED				
600mm LP 13W 1630lm	6.0901	6.1605	● ● ● ●	● ●
600mm HP 23W 3000lm	6.0777	6.1606	● ● ● ●	● ●
900mm LP 19W 2450lm	6.0902	6.1607	● ● ● ●	● ●
900mm HP 35W 4500lm	6.0778	6.1608	● ● ● ●	● ●
1200mm LP 23W 3260lm	6.0903	6.1609	● ● ● ●	● ●
1200mm HP 46W 6000lm	6.0779	6.1610	● ● ● ●	● ●
1500mm LP 29W 4080lm	6.0904	6.1611	● ● ● ●	● ●
1500mm HP 57W 7500lm	6.0780	6.1612	● ● ● ●	● ●

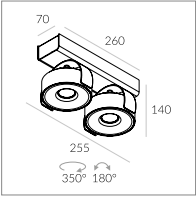
spotlights

reflektory

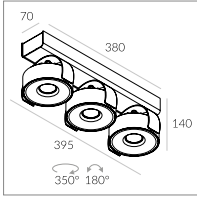
BASIC BOX X1 QR111 / LED



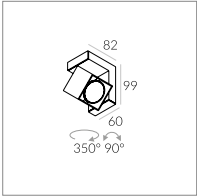
BASIC BOX X2 QR111 / LED



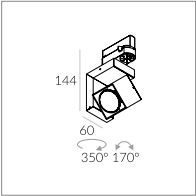
BASIC BOX X3 QR111 / LED



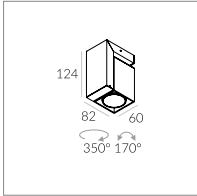
DECO 1



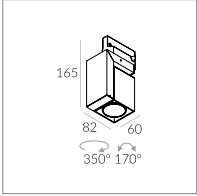
DECO 1 Adaptor 3F



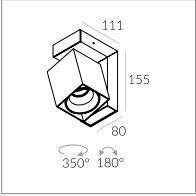
DECO 1 LONG



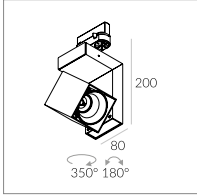
DECO 1 LONG Adaptor 3F



DECO 2



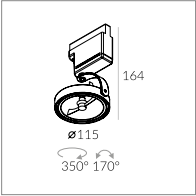
DECO 2 Adaptor 3F



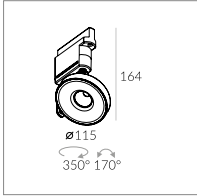
GEON



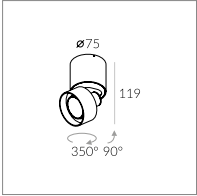
GEON Adaptor 3F



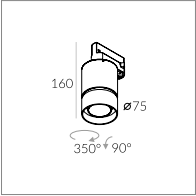
GEON Adaptor edge.LED



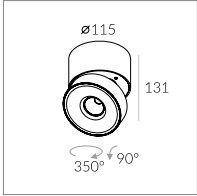
GEIT MINI NT



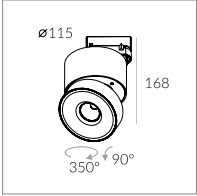
GEIT MINI Adaptor 3F



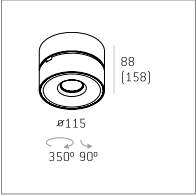
GEIT NT QR111 / LED



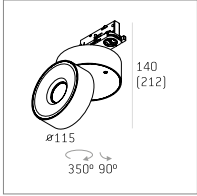
GEIT Adaptor 3F QR111 / LED



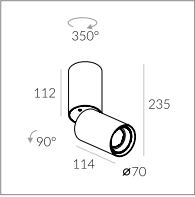
GEIT FLAT



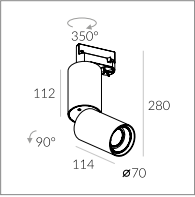
GEIT FLAT Adaptor 3F



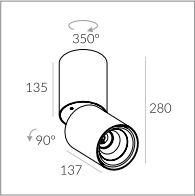
GEIT EVO 70 NT



GEIT EVO 70 Adaptor 3F



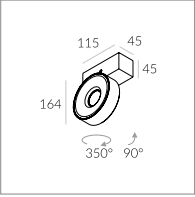
GEIT EVO 100 NT



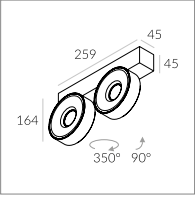
GEIT EVO 100 Adaptor 3F



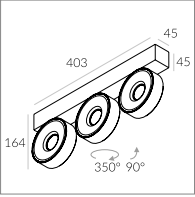
IDEON 1 QR111 / LED



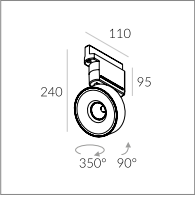
IDEON 2 QR111 / LED



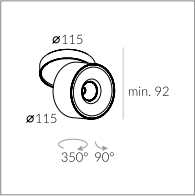
IDEON 3 QR111 / LED



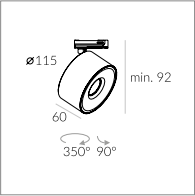
IDEON 1 Adaptor 3F QR111 / LED



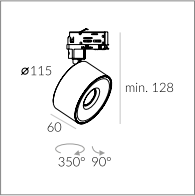
MONO MOVE NT



MONO MOVE Adaptor 1F



MONO MOVE Adaptor 3F

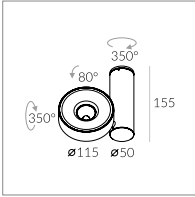


	On-Off	Switch_DALI	PhaseCut	.01 — Alu / Grey .02 — Black .03 — White .99 — Mixed	.927 — CR90 2700K .930 — CR90 3000K .940 — CR90 4000K	.S Spot 13° .M — Medium 32° .W — Wide 48° .S — Spot 10° .M — Medium 17° .W — Wide 41°
GEIT EVO	order codes			colour	cri / color temp.	optic
Geit Evo 70 1x 6.5W 600lm	2.0696	2.1735	2.1722	● ● ● ●	● ●	● ● ●
Geit Evo 70 Adaptor 3F 1x 6.5W 600lm	7.0697	7.1736	7.1723	● ● ● ●	● ●	● ● ●
Geit Evo 100 1x 12W 1200lm	2.0692	2.1713	2.1712	● ● ● ●	● ● ●	● ● ●
Geit Evo 100 Adaptor 3F 1x 12W 1200lm	7.0693	7.1717	7.1716	● ● ● ●	● ● ●	● ● ●
Geit Evo 100 1x 18W 1900lm	2.0925	2.1715	7.1714	● ● ● ●	● ● ●	● ● ●
Geit Evo 100 Adaptor 3F 1x 18W 1900lm	7.0926	7.1919	7.1918	● ● ● ●	● ● ●	● ● ●
● 16.07.2018						

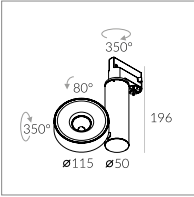
	On-Off		.01 — Alu / Grey .02 — Black .03 — White .99 — Mixed	.927 — CR90 2700K .930 — CR90 3000K .940 — CR90 4000K	.S Spot 13° .M — Medium 32° .W — Wide 48°
IDEON QR111	order codes		colour	cri / color temp.	optic
Ideon 1 Adaptor 3F 1x 0-50W G53 QR-LP 111	7.0365		● ● ● ●		
Ideon 1 1x 0-50W G53 QR-LP 111	2.0333		● ● ● ●		
Ideon 2 2x 0-50W G53 QR-LP 111	2.0334		● ● ● ●		
Ideon 3 3x 0-50W G53 QR-LP 111	2.0335		● ● ● ●		
IDEON edge.LED					
Ideon 1 Adaptor 3F edge.LED 1x 6.5W 600lm	7.0896		● ● ● ●	● ●	● ● ●
Ideon 1 edge.LED 1x 6.5W 600lm	2.0720		● ● ● ●	● ●	● ● ●
Ideon 2 edge.LED 2x 6.5W 600lm	2.0721		● ● ● ●	● ●	● ● ●
Ideon 3 edge.LED 3x 6.5W 600lm	2.0722		● ● ● ●	● ●	● ● ●

	On-Off		.01 — Alu / Grey .02 — Black .03 — White .99 — Mixed	.827 — CR90 2700K .830 — CR90 3000K .840 — CR90 4000K	.S Spot 27° .M — Medium 35° .W — Wide 55°
MONO MOVE edge.LED AC230	order codes		colour	cri / color temp.	optic
Mono Move NT 1x 10W 900lm	2.1127		● ● ● ●	● ●	● ● ●
Mono Move Adaptor 1F 1x 10W 900lm	7.1128		● ● ● ●	● ●	● ● ●
Mono Move Adaptor 3F 1x 10W 900lm	7.1129		● ● ● ●	● ●	● ● ●

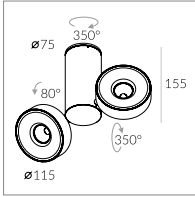
ROBOTIC R1 QR111 / LED



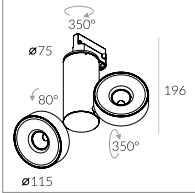
ROBOTIC R1 Adaptor 3F QR111 / LED



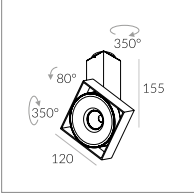
ROBOTIC R2 QR111 / LED



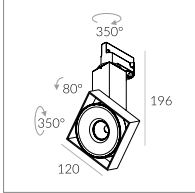
ROBOTIC R2 Adaptor QR111 / LED



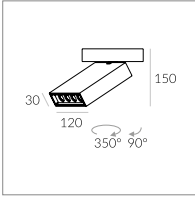
ROBOTIC Q1 QR111 / LED



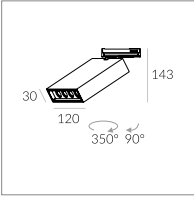
ROBOTIC Q1 Adaptor QR111 / LED



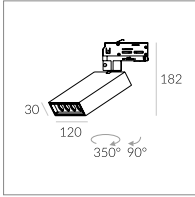
SHIFT 1.0 NT



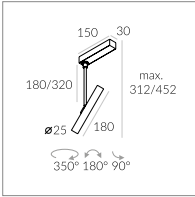
SHIFT 1.0 Adaptor 1F



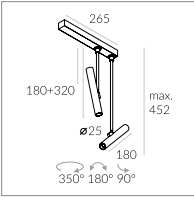
SHIFT 1.0 Adaptor 3F



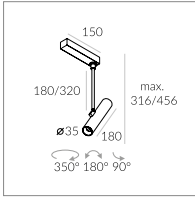
STIK 25.1 NT



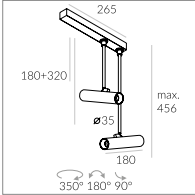
STIK 25.2 NT



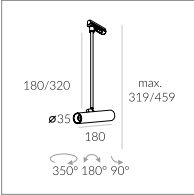
STIK 35.1 NT



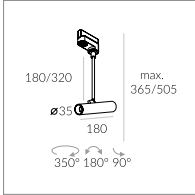
STIK 35.2 NT



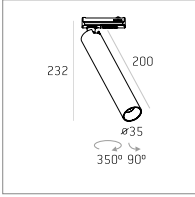
STIK 35.1 Adaptor 1F



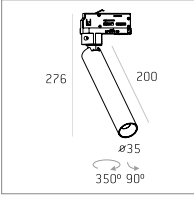
STIK 35.1 Adaptor 3F



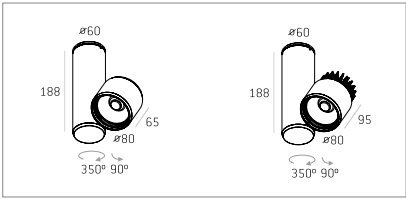
STIK PURE 35 Adaptor 1F



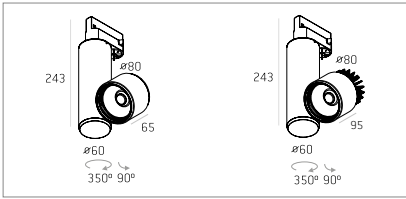
STIK PURE 35 Adaptor 3F



STINGER 80 NT



STINGER 80 Adaptor 3F



Optional optics



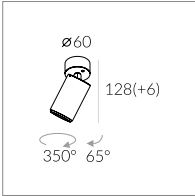
Honeycomb louvre



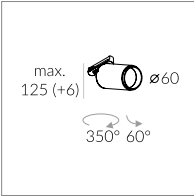
Antiglare ring



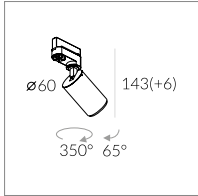
TEXO SINGLE PRO NT



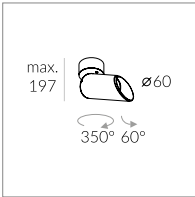
TEXO SINGLE PRO Adaptor 1F



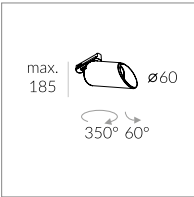
TEXO SINGLE PRO Adaptor 3F



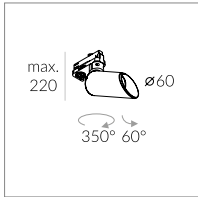
TEXO SINGLE CUT PRO NT



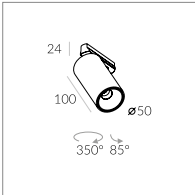
TEXO SINGLE CUT PRO Adaptor 1F



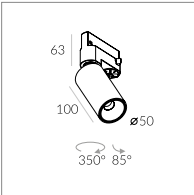
TEXO SINGLE CUT PRO Adaptor 3F



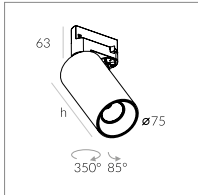
TEXO XS.50 Adaptor 1F



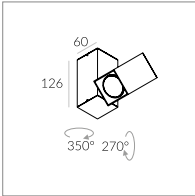
TEXO XS.50 Adaptor 3F



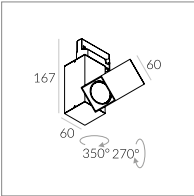
TEXO XL.75 Adaptor 3F



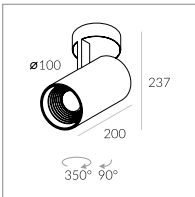
TIDA DUO NT



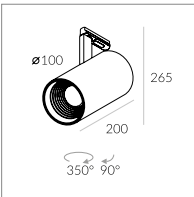
TIDA DUO Adaptor 3F



TOMMY 100 NT



TOMMY 100 Adaptor 3F



	On-Off —	Switch_DALI —	PhaseCut —	Accessories —	Alu / Grey — .01 Black — .02 White — .03 Mixed — .99	CR90 2700K — .927 CR90 3000K — .930 CR90 4000K — .940	Spat 12° — .S Medium 42° — .M Wide 53° — .W
STINGER	order codes				colour	cri / color temp.	optic
80 NT 12W 1x 12W 1200lm	2.1770	2.1771	2.1772	●	● ● ● ●	● ●	● ● ●
80 NT 25W 1x 25W 2500lm	2.1776	2.1777	2.1778	●	● ● ● ●	● ●	● ● ●
80 Adaptor 3F 12W 1x 12W 1200lm	7.1773	7.1774	7.1775	●	● ● ● ●	● ●	● ● ●
80 Adaptor 3F 25W 1x 25W 2500lm	7.1779	7.1780	7.1781	●	● ● ● ●	● ●	● ● ●
STINGER accessories							
● Honeycomb louvre* [optional]				9.1800.02			
● Antiglare ring* [optional]				9.1801	● ● ● ●		
● Optic SPOT** [optional]				9.1802.02			
● Optic MEDIUM** [optional]				9.1803.02			
● Optic WIDE** [optional]				9.1804.02			

*Przesłona plastra miodu (honeycomb) i pierścień antyolśnieniowy mogą być zamontowane jednocześnie. **W jednej oprawie może być zamontowana tylko jedna optyka.
*Honeycomb louvre and antiglare ring can be used together. **Only one optic can be used at a time.

	On-Off —		White — .03 Black — .02 Mixed — .99 White + Black — .33 White + Gold — .88 White + Orange — .56 Black + White — .44 Black + Gold — .77 Black + Orange — .66	CR90 2700K — .827 CR90 3000K — .830 CR90 4000K — .840	Spat 27° — .S Medium 36° — .M Wide 55° — .W
TEXO SINGLE	order codes		colour	cri / color temp.	optic
Pro NT 1x 8W GU10 QPAR16 LED	2.1027		● ● ● ● ● ● ● ●		
Pro Adaptor 1F 1x 8W GU10 QPAR16 LED	7.1029		● ● ● ● ● ● ● ●		
Pro Adaptor 3F 1x 8W GU10 QPAR16 LED	7.1028		● ● ● ● ● ● ● ●		
TEXO SINGLE CUT					
Cut Pro NT 1x 8W GU10 QPAR16 LED	2.1033		● ● ● ● ● ● ● ●		
Cut Pro Adaptor 1F 1x 8W GU10 QPAR16 LED	7.1035		● ● ● ● ● ● ● ●		
Cut Pro Adaptor 3F 1x 8W GU10 QPAR16 LED	7.1034		● ● ● ● ● ● ● ●		
TEXO XS / XL					
XS.50 Adaptor 1F 1x 6W 550lm 50°	7.1186		● ● ● ● ● ●	● ●	
XS.50 Adaptor 3F 1x 6W 550lm 50°	7.1187		● ● ● ● ● ●	● ●	
XL.75 Adaptor 3F H100 1x 10W 900lm	7.1183		● ● ● ● ● ●	● ●	● ● ● ●
XL.75 Adaptor 3F H150 1x 10W 900lm	7.1184		● ● ● ● ● ●	● ●	● ● ● ●

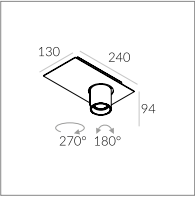
	On-Off —		Alu / Grey — .01 Black — .02 White — .03 Mixed — .99
TIDA DUO	order codes		colour
Tida Duo NT 1x 50W GU10 QPAR16	2.0286		● ● ● ●
Tida Duo Adaptor 3F 1x 50W GU10 QPAR16	7.0287		● ● ● ●

	On-Off —	Switch_DALI —	PhaseCut —	Alu / Grey — .01 Black — .02 White — .03 Mixed — .99	CR90 2700K — .927 CR90 3000K — .930 CR90 4000K — .940	Spat 26° — .S Medium 40° — .M Wide 55° — .W
TOMMY	order codes			colour	cri / color temp.	optic
100 NT 1x 25W 3000lm	2.1280	2.1281	2.1282	● ● ● ●	● ●	● ● ●
100 Adaptor 3F 1x 25W 3000lm	7.1283	7.1284	7.1285	● ● ● ●	● ●	● ● ●

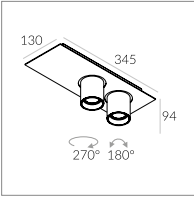
surface

natynkowe

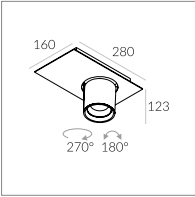
AURO BASE 60x1 NT



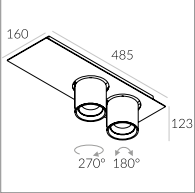
AURO BASE 60x2 NT



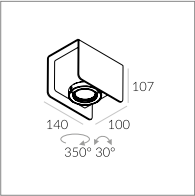
AURO BASE 90x1 NT



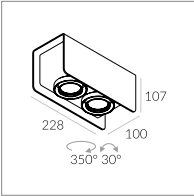
AURO BASE 90x2 NT



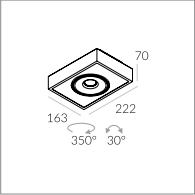
C'U MINI 1



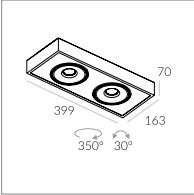
C'U MINI 2



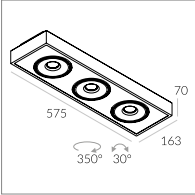
LAVA X1 NT QR111 / edge.LED



LAVA X2 NT QR111 / edge.LED



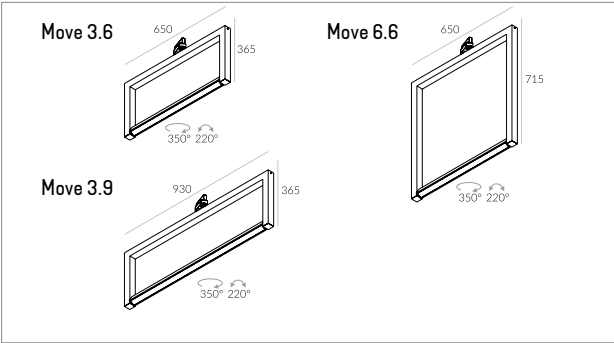
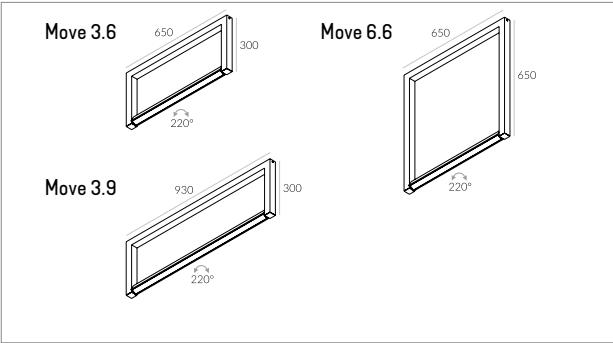
LAVA X3 NT QR111 / edge.LED



FRAAM MOVE NT



FRAAM MOVE Adaptor 3F



	On-Off			Alu / Grey Black White Mixed White + Black Black + Orange	CR90 2700K CR90 3000K CR90 4000K	Spot 13° Medium 32° Wide 48° Spot 10° Medium 17° Wide 41°
		DALI	PhaseCut	.01 .02 .03 .99 .33 .66	.927 .930 .940	.S .M .W .S .M .W
AURO BASE NT	order codes			colour	cri / color temp.	optic
60x1 1x 5W 480lm	3.0554			● ● ● ● ● ●	● ●	● ● ●
60x2 2x 5W 480lm	3.0555			● ● ● ● ● ●	● ●	● ● ●
90x1 1x 12W 1200lm	3.0548	3.1417	3.1418	● ● ● ● ● ●	● ● ●	● ● ●
90x2 1x 12W 1200lm	3.0549	3.1420	3.1421	● ● ● ● ● ●	● ● ●	● ● ●
● 16.07.2018						

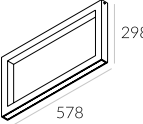
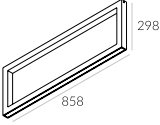
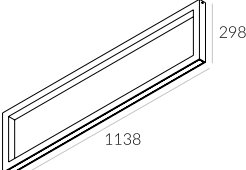
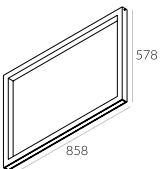
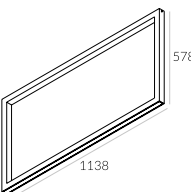
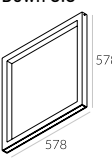
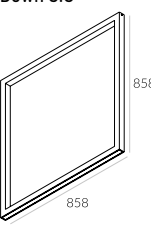
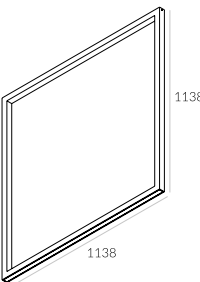
	On-Off		White + Black Black + White Mixed
	order codes		.33 .44 .99
C'U MINI	order codes		colour
C'U Mini 1 1x 50W GU10 QPAR16	3.0306		● ● ●
C'U Mini 2 2x 50W GU10 QPAR16	3.0307		● ● ●

	On-Off		Alu / Grey Black White Mixed	CR90 2700K CR90 3000K CR90 4000K	Spot 13° Medium 32° Wide 48°
	order codes		.01 .02 .03 .99	.927 .930 .940	.S .M .W
LAVA NT QR111	order codes		colour	cri / color temp.	optic
X1 1x 0-50W G53 QR-LP 111	3.0401		● ● ● ●		
X2 2x 0-50W G53 QR-LP 111	3.0402		● ● ● ●		
X3 3x 0-50W G53 QR-LP 111	3.0403		● ● ● ●		
LAVA NT edge.LED	order codes		colour	cri / color temp.	optic
X1 edge.LED 1x 6.5W 600lm	3.0725		● ● ● ●	● ●	● ● ●
X2 edge.LED 2x 6.5W 600lm	3.0726		● ● ● ●	● ●	● ● ●
X3 edge.LED 3x 6.5W 600lm	3.0727		● ● ● ●	● ●	● ● ●

	On-Off	Switch_DALI	Alu / Grey Black White Mixed	CR90 2700K CR90 3000K CR90 4000K
	order codes	order codes	colour	cri / color temp.
FRAAM MOVE	order codes	order codes	colour	cri / color temp.
NT 3.6 23W 3000lm	3.1384	3.1385	● ● ● ●	● ●
NT 3.9 35W 4500lm	3.1386	3.1387	● ● ● ●	● ●
NT 6.6 23W 3000lm	3.1388	3.1389	● ● ● ●	● ●
Adaptor 3F 3.6 23W 3000lm	7.1390	7.1391	● ● ● ●	● ●
Adaptor 3F 3.9 35W 4500lm	7.1392	7.1393	● ● ● ●	● ●
Adaptor 3F 6.6 23W 3000lm	7.1394	7.1395	● ● ● ●	● ●

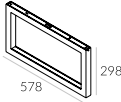
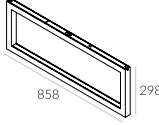
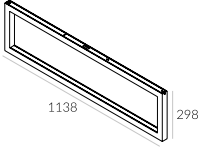
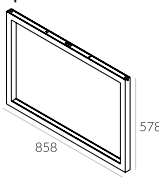
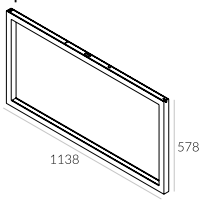
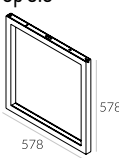
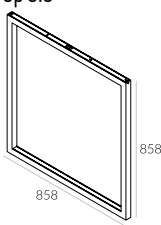
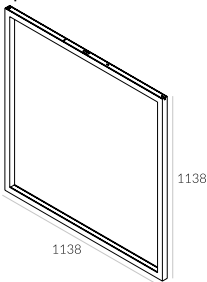
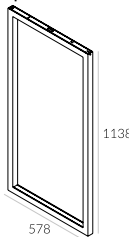
FRAAM UP NT



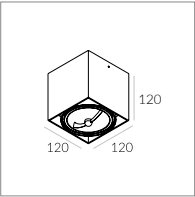
Down 3.3 	Down 3.6 
Down 3.9 	Down 3.12 
Down 6.9 	Down 6.12 
Down 6.6 	Down 9.9 
Down 12.12 	Down 12.9 

FRAAM DOWN NT

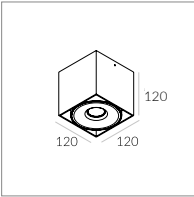


Up 3.3 	Up 3.6 
Up 3.9 	Up 3.12 
Up 6.9 	Up 6.12 
Up 6.6 	Up 9.9 
Up 12.12 	Up 12.9 

LOOP NT QR111



LOOP edge.LED



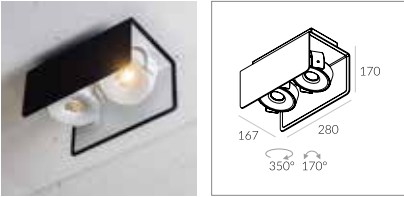
		On-Off —	Switch_DALI —	Accessories —	Alu / Grey — .01	Black — .02	White — .03	Mixed — .99	CRI90 2700K — .927	CRI90 3000K — .930	CRI90 4000K — .940	Diffused — .DF	Microprismatic — .MP
FRAAM DOWN NT			order codes		colour				cri / color temp.			optic	
Down 3.3 12W 1500lm		3.1340	3.1341	1	●	●	●	●		●	●	●	●
Down 3.6 23W 3000lm		3.1342	3.1343	2	●	●	●	●		●	●	●	●
Down 3.9 35W 4500lm		3.1344	3.1345	3	●	●	●	●		●	●	●	●
Down 3.12 46W 6000lm		3.1346	3.1347	4	●	●	●	●		●	●	●	●
Down 6.6 23W 3000lm		3.1348	3.1349	2	●	●	●	●		●	●	●	●
Down 6.9 35W 4500lm		3.1350	3.1351	3	●	●	●	●		●	●	●	●
Down 6.12 46W 6000lm		3.1352	3.1353	4	●	●	●	●		●	●	●	●
Down 9.9 35W 4500lm		3.1354	3.1355	3	●	●	●	●		●	●	●	●
Down 9.12 46W 6000lm		3.1356	3.1357	4	●	●	●	●		●	●	●	●
Down 12.6 23W 3000lm		3.1358	3.1359	2	●	●	●	●		●	●	●	●
Down 12.12 46W 6000lm		3.1360	3.1361	4	●	●	●	●		●	●	●	●
FRAAM UP NT													
Up 3.3 6.5W 800lm		3.1362	3.1363	1	●	●	●	●		●	●	●	
Up 3.6 18W 2200lm		3.1364	3.1365	2	●	●	●	●		●	●	●	
Up 3.9 30W 4000lm		3.1366	3.1367	3	●	●	●	●		●	●	●	
Up 3.12 41W 5300lm		3.1368	3.1369	4	●	●	●	●		●	●	●	
Up 6.6 18W 2200lm		3.1370	3.1371	2	●	●	●	●		●	●	●	
Up 6.9 30W 4000lm		3.1372	3.1373	3	●	●	●	●		●	●	●	
Up 6.12 41W 5300lm		3.1374	3.1375	4	●	●	●	●		●	●	●	
Up 9.9 30W 4000lm		3.1376	3.1377	3	●	●	●	●		●	●	●	
Up 9.12 41W 5300lm		3.1378	3.1379	4	●	●	●	●		●	●	●	
Up 12.6 18W 2200lm		3.1380	3.1381	2	●	●	●	●		●	●	●	
Up 12.12 41W 5300lm		3.1382	3.1383	4	●	●	●	●		●	●	●	
FRAAM - Suspension set													
1	Set x.3			9.1396	●	●	●	●					
2	Set x.6			9.1397	●	●	●	●					
3	Set x.9			9.1398	●	●	●	●					
4	Set x.12			9.1399	●	●	●	●					

	— On-Off	— Switch_DALI	— PhaseCut	— .01 — .02 — .03 — .99	— CR190 2700K — CR190 3000K — CR190 4000K	— Spot 13° — Medium 32° — Wide 48°
LOOP		order codes		colour	cri / color temp.	optic
NT QR111 1x 0-50W G53 QR-LP 111	3.0416			● ● ● ●	● ●	● ● ●
NT edge.LED 1x 6.5W 600lm	3.0804	3.1686	3.1685	● ● ● ●	● ●	● ● ●

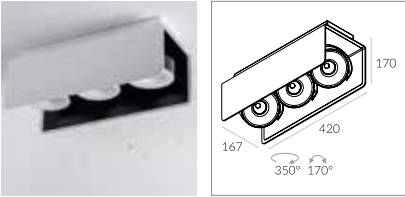
LAYER 1 QR111 / edge.LED



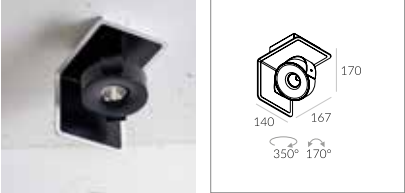
LAYER 2 QR111 / edge.LED



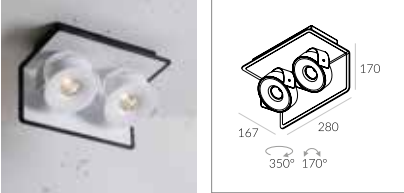
LAYER 3 QR111 / edge.LED



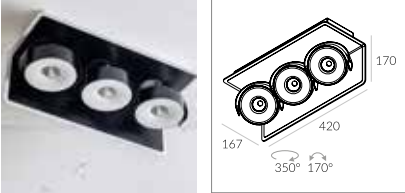
LAYER 1 OPEN QR111 / edge.LED



LAYER 2 OPEN QR111 / edge.LED



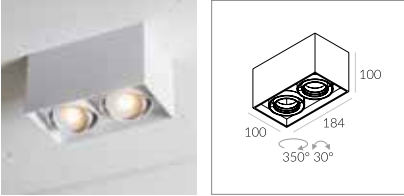
LAYER 3 OPEN QR111 / edge.LED



MINI MULTINA 50x1 NT



MINI MULTINA 50x2 NT



MINI MULTINA 50x3 NT



MONO NT



NEX 1 NT QR111



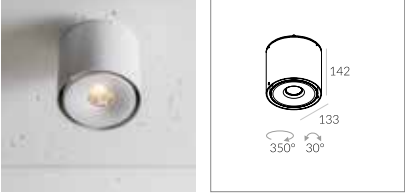
NEX 2 NT QR111



NEX 3 NT QR111



NEX 1 NT edge.LED



NEX 2 NT edge.LED



NEX 3 NT edge.LED



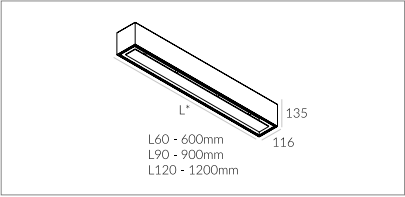
	On-Off —	Switch_DALI —	PhaseCut —	White + Black — Black + White — Mixed — .33 .44 .99	CR90 2700K — CR90 3000K — CR90 4000K — .927 .930 .940	Spot 13° — Medium 32° — Wide 48° — .S .M .W
LAYER	order codes			colour	cri / color temp.	optic
x1 QR111 1x 0-50W G53 QR-LP 111	1.0298			● ● ●		
x2 QR111 2x 0-50W G53 QR-LP 111	1.0299			● ● ●		
x3 QR111 3x 0-50W G53 QR-LP 111	3.0399			● ● ●		
x1 edge.LED 1x 6.5W 600lm	3.0737		3.1673	● ● ●	● ●	● ● ●
x2 edge.LED 2x 6.5W 600lm	3.0738	3.1677	3.1674	● ● ●	● ●	● ● ●
x3 edge.LED 3x 6.5W 600lm	3.0739	3.1678	3.1675	● ● ●	● ●	● ● ●
LAYER OPEN						
x1 QR111 1x 0-50W G53 QR-LP 111	3.0392			● ● ●		
x2 QR111 2x 0-50W G53 QR-LP 111	3.0393			● ● ●		
x3 QR111 3x 0-50W G53 QR-LP 111	3.0394			● ● ●		
x1 edge.LED 1x 6.5W 600lm	3.0740		3.1679	● ● ●	● ●	● ● ●
x2 edge.LED 2x 6.5W 600lm	3.0741	3.1683	3.1680	● ● ●	● ●	● ● ●
x3 edge.LED 3x 6.5W 600lm	3.0742	3.1684	3.1681	● ● ●	● ●	● ● ●

	On-Off —		Alu Grey — Black — White — Mixed — .01 .02 .03 .99
MINI MULTINA	order codes		colour
50x1 NT 1x 50W GU10 QPAR16	3.0159		● ● ● ●
50x2 NT 2x 50W GU10 QPAR16	3.0160		● ● ● ●
50x3 NT 3x 50W GU10 QPAR16	3.0161		● ● ● ●

	On-Off —		Alu Grey — Black — White — Mixed — .01 .02 .03 .99	CR90 2700K — CR90 3000K — CR90 4000K — .827 .830 .840	Spot 27° — Medium 35° — Wide 55° — .S .M .W
MONO edge.LED AC230	order codes		colour	cri / color temp.	optic
Mono NT 1x 10W 900lm	3.0663		● ● ● ●	● ●	● ● ●

	On-Off —	Switch_DALI —	PhaseCut —	Alu Grey — Black — White — Mixed — .01 .02 .03 .99	CR90 2700K — CR90 3000K — CR90 4000K — .927 .930 .940	Spot 13° — Medium 32° — Wide 48° — Spot 18° — Medium 36° — Wide 55° — .S .M .W .S .M .W
NEX NT QR111	order codes			colour	cri / color temp.	optic
163.1 QR111 1x 0-50W G53 QR-LP 111	3.0405			● ● ● ●		
163.2 QR111 2x 0-50W G53 QR-LP 111	3.0406			● ● ● ●		
163.3 QR111 3x 0-50W G53 QR-LP 111	3.0407			● ● ● ●		
NEX NT edge.LED						
163.1 edge.LED 1x 6W 600lm	3.0688	3.1526	3.1525	● ● ● ●	● ●	● ● ●
163.2 edge.LED 2x 6W 600lm	3.0689	3.1529	3.1528	● ● ● ●	● ●	● ● ●
163.3 edge.LED 3x 6W 600lm	3.0690	3.1532	3.1531	● ● ● ●	● ●	● ● ●
163.1 edge.LED 1x 12W 1200lm	3.0816	3.1546	3.1545	● ● ● ●	● ● ●	● ● ●
163.2 edge.LED 2x 12W 1200lm	3.0817	3.1549	3.1548	● ● ● ●	● ● ●	● ● ●
163.3 edge.LED 3x 12W 1200lm	3.0818	3.1552	3.1551	● ● ● ●	● ● ●	● ● ●

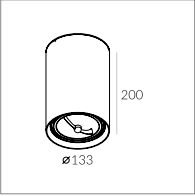
OZARK LINE NT



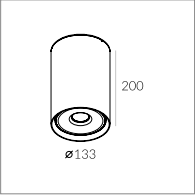
PANTON 1.0 NT



PROXA NT QR111



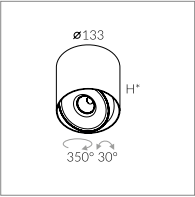
PROXA NT edge.LED



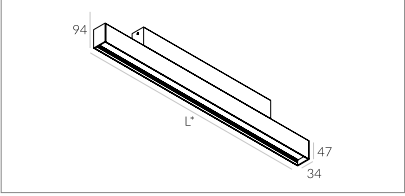
PROXA MOVE NT QR111



PROXA MOVE NT edge.LED



RAY NT



	On-Off	Switch_DALI	Alu / Grey Black White Mixed .01 .02 .03 .99	CR90 2700K CR90 3000K CR90 4000K .927 .930 .940
OZARK LINE	order codes		colour	cri / color temp.
L60 15W 1500lm	3.1400	3.1401	● ● ● ●	● ●
L90 30W 3000lm	3.1402	3.1403	● ● ● ●	● ●
L120 45W 4500lm	3.1404	3.1405	● ● ● ●	● ●

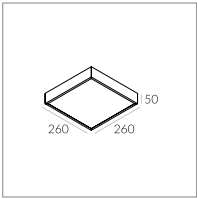
	On-Off		Alu / Grey Black White Mixed .01 .02 .03 .99	CR90 2700K CR90 3000K CR90 4000K .827 .830 .840
PANTON	order codes		colour	cri / color temp.
1.0 NT 1x 6W 400lm	3.1913		● ● ● ●	● ●

	On-Off	DALI	PhaseCut	Alu / Grey Black White Mixed .01 .02 .03 .99	CR90 2700K CR90 3000K CR90 4000K .927 .930 .940	Spot 13° Medium 32° Wide 48° Spot 18° Medium 36° Wide 55° .S .M .W .S .M .W
PROXA NT		order codes		colour	cri / color temp.	optic
QR111 1x 0-50W G53 QR-LP 111	3.0414			● ● ● ●		
edge.LED 1x 12W 1200lm	3.0820	3.1540	3.1539	● ● ● ●	● ● ●	● ● ●
PROXA MOVE NT						
H145 QR111 1x 0-50W G53 QR-LP 111	3.0373			● ● ● ●		
H230 QR111 1x 0-50W G53 QR-LP 111	3.0374			● ● ● ●		
H330 QR111 1x 0-50W G53 QR-LP 111	3.0556			● ● ● ●		
H145 edge.LED 1x 6.5W 600lm	3.0729	3.1662	3.1661	● ● ● ●	● ●	● ● ●
H230 edge.LED 2x 6.5W 600lm	3.0730	3.1664	3.1663	● ● ● ●	● ●	● ● ●
H330 edge.LED 3x 6.5W 600lm	3.0731	3.1666	3.1665	● ● ● ●	● ●	● ● ●

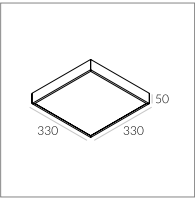
● 16.07.2018

	On-Off	Switch_DALI	Alu / Grey Black White Mixed .01 .02 .03 .99	CR90 2700K CR90 3000K CR90 4000K .927 .930 .940
RAY NT	order codes		colour	cri / color temp.
574mm LP 13W 1630lm	6.0612	6.1575	● ● ● ●	● ●
574mm HP 23W 3000lm	6.0613	6.1576	● ● ● ●	● ●
854mm LP 19W 2450lm	6.0614	6.1577	● ● ● ●	● ●
854mm HP 35W 4500lm	6.0615	6.1578	● ● ● ●	● ●
1134mm LP 23W 3260lm	6.0616	6.1579	● ● ● ●	● ●
1134mm HP 46W 6000lm	6.0617	6.1580	● ● ● ●	● ●
1414mm LP 29W 4080lm	6.0618	6.1581	● ● ● ●	● ●
1414mm HP 57W 7500lm	6.0619	6.1582	● ● ● ●	● ●
1694mm LP 38W 4890lm	6.0620	6.1583	● ● ● ●	● ●
1694mm HP 69W 9000lm	6.0621	6.1584	● ● ● ●	● ●

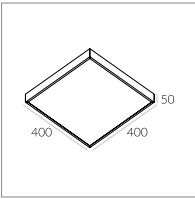
RIVA 26



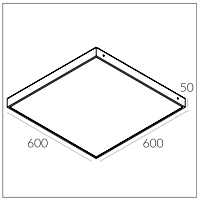
RIVA 33



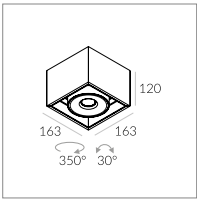
RIVA 40



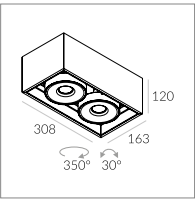
RIVA 60



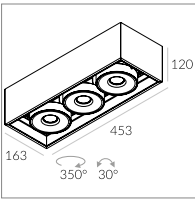
SOLID 163.1 QR111 / edge.LED



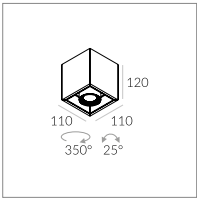
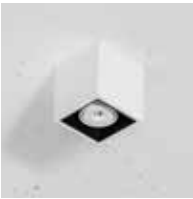
SOLID 163.2 QR111 / edge.LED



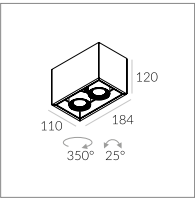
SOLID 163.3 QR111 / edge.LED



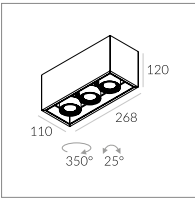
SOLID 110.1 QPAR16 / LED / mini/LED



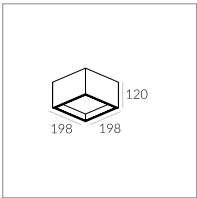
SOLID 110.2 QPAR16 / LED / mini/LED



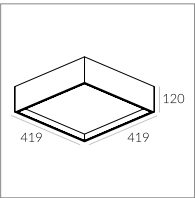
SOLID 110.3 QPAR16 / LED / mini/LED



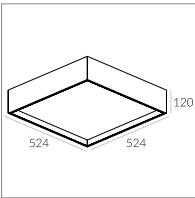
SOLID AREA 2.0 NT



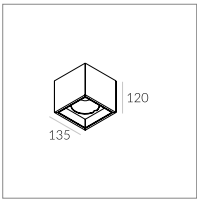
SOLID AREA 4.0 NT



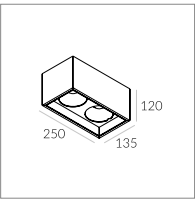
SOLID AREA 5.0 NT



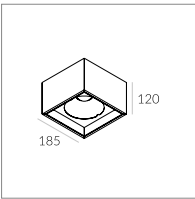
SOLID LIGHTBOX 135.1 NT



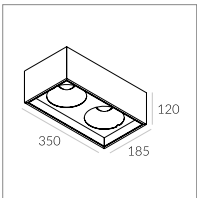
SOLID LIGHTBOX 135.2 NT



SOLID LIGHTBOX 185.1 NT



SOLID LIGHTBOX 185.2 NT



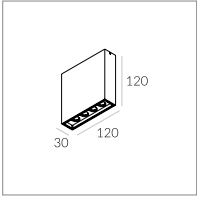
	On-Off —		Alu / Grey — .01	Black — .02	White — .03	Mixed — .99
RIVA	order codes		colour			
Riva 26 1x 22W 2GX13 T5-R	3.0001		●	●	●	●
Riva 33 1x 40W 2GX13 T5-R	3.0002		●	●	●	●
Riva 40 1x 55W 2GX13 T5-R	3.0003		●	●	●	●
Riva 60 4x 24W G5 T5	3.0110		●	●	●	●

	On-Off —	Switch_DALI —	PhaseCut —	Alu / Grey — .01	Black — .02	White — .03	Black + White — .44	Mixed — .99	CR190 2700K — .927	CR190 3000K — .930	CR190 4000K — .940	Spot 13° — .S	Medium 32° — .M	Wide 48° — .W	Spot 18° — .S	Medium 35° — .M	Wide 55° — .W
SOLID 163.x	order codes			colour					cri / color temp.			optic					
163.1 QR111 1x 0-50W G53 QR-LP 111	3.0651			●	●	●	●	●									
163.2 QR111 2x 0-50W G53 QR-LP 111	3.0652			●	●	●	●	●									
163.3 QR111 3x 0-50W G53 QR-LP 111	3.0653			●	●	●	●	●									
163.1 edge.LED 1x 6W 600lm	3.0655	3.1443	3.1442	●	●	●	●	●		●	●	●	●	●			
163.2 edge.LED 2x 6W 600lm	3.0656	3.1445	3.1444	●	●	●	●	●		●	●	●	●	●			
163.3 edge.LED 3x 6W 600lm	3.0657	3.1447	3.1446	●	●	●	●	●		●	●	●	●	●			
163.1 edge.LED 1x 12W 1200lm	3.0659	3.1481	3.1480	●	●	●	●	●	●	●	●				●	●	●
163.2 edge.LED 2x 12W 1200lm	3.0660	3.1483	3.1482	●	●	●	●	●	●	●	●				●	●	●
163.3 edge.LED 3x 12W 1200lm	3.0661	3.1485	3.1484	●	●	●	●	●	●	●	●				●	●	●
SOLID 110.x																	
110.1 GU10 1x 8W GU10 QPAR16 LED	3.0704			●	●	●	●	●									
110.2 GU10 2x 8W GU10 QPAR16 LED	3.0705			●	●	●	●	●									
110.3 GU10 3x 8W GU10 QPAR16 LED	3.0706			●	●	●	●	●									
110.1 LED 1x 6W 600lm	3.0700			●	●	●	●	●		●	●	●	●	●			
110.2 LED 2x 6W 600lm	3.0701			●	●	●	●	●		●	●	●	●	●			
110.3 LED 3x 6W 600lm	3.0702			●	●	●	●	●		●	●	●	●	●			
110.1 mini.LED 1x 8.5W 950lm 47°	3.1896			●	●	●	●	●	●	●	●						
110.2 mini.LED 2x 8.5W 950lm 47°	3.1897			●	●	●	●	●	●	●	●						
110.3 mini.LED 3x 8.5W 950lm 47°	3.1898			●	●	●	●	●	●	●	●						

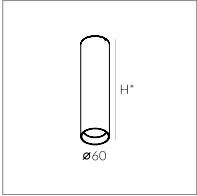
● 16.07.2018

	On-Off —	Switch_DALI —	Alu / Grey — .01	Black — .02	White — .03	Black + White — .44	Mixed — .99	CR190 2700K — .927	CR190 3000K — .930	CR190 4000K — .940	Wide 60° — .W	X-Wide 90° — .XW
SOLID AREA	order codes		colour					cri / color temp.			optic	
2.0 NT 23W 2800lm	3.1250	3.1251	●	●	●	●	●		●	●		
4.0 NT 35W 4800lm	3.1252	3.1253	●	●	●	●	●		●	●		
5.0 NT 47W 7200lm	3.1254	3.1255	●	●	●	●	●		●	●		
SOLID LIGHTBOX												
135.1 NT 1x 12W 1000lm	3.1084		●	●	●	●	●		●	●	●	●
135.2 NT 1x 12W 1000lm	3.1085		●	●	●	●	●		●	●	●	●
185.1 NT 1x 23W 2000lm	3.1086		●	●	●	●	●		●	●	●	●
185.2 NT 2x 23W 2000lm	3.1087		●	●	●	●	●		●	●	●	●

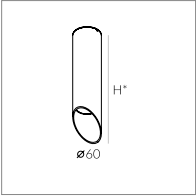
SHIFT 1.0 NT



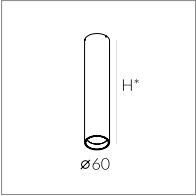
TEXO NT



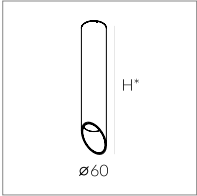
TEXO CUT NT



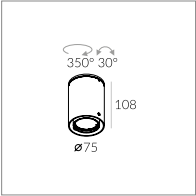
TEXO PRO NT



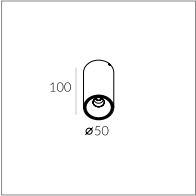
TEXO CUT PRO NT



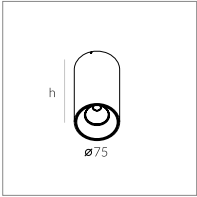
TEXO MOVE



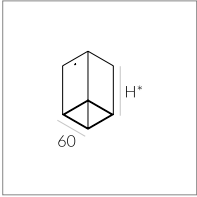
TEXO XS.50



TEXO XL.75 H100/H150



TIDA NT

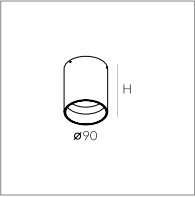


	— On—Off	— DALI	— PhaseCut	— Alu / Grey — Black — White — Mixed	— CR80 2700K — CR80 3000K — CR80 4000K
				.01 .02 .03 .99	.927 .930 .940
SHIFT	order codes			colour	cri / color temp.
1.0 NT 1x 11W 700lm 37°	3.1238	3.1239	3.1240	● ● ● ●	● ●

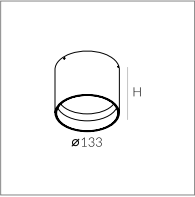
	— On—Off		— Alu / Grey — Black — White — Mixed — White + Black — White + Gold — White + Orange — Black + White — Black + Gold — Black + Orange	— CR80 2700K — CR80 3000K — CR80 4000K	— Spot 27° — Medium 35° — Wide 55°
			.01 .02 .03 .99 .33 .88 .56 .44 .77 .66	.827 .830 .840	.S .M .W
TEXO NT	order codes		colour	cri / color temp.	optic
H100 1x 50W GU10 QPAR16	3.0004		● ● ● ●		
H200 1x 50W GU10 QPAR16	3.0186		● ● ● ●		
H300 1x 50W GU10 QPAR16	3.0187		● ● ● ●		
H400 1x 50W GU10 QPAR16	3.0244		● ● ● ●		
H500 1x 50W GU10 QPAR16	3.0245		● ● ● ●		
H600 1x 50W GU10 QPAR16	3.0246		● ● ● ●		
TEXO CUT NT					
H160 1x 50W GU10 QPAR16	3.0256		● ● ● ●		
H260 1x 50W GU10 QPAR16	3.0257		● ● ● ●		
H360 1x 50W GU10 QPAR16	3.0258		● ● ● ●		
H460 1x 50W GU10 QPAR16	3.0259		● ● ● ●		
H560 1x 50W GU10 QPAR16	3.0260		● ● ● ●		
H660 1x 50W GU10 QPAR16	3.0261		● ● ● ●		
TEXO PRO NT					
H100 1x 8W GU10 QPAR16 LED	3.1013		● ● ● ● ● ● ● ●		
H200 1x 8W GU10 QPAR16 LED	3.1014		● ● ● ● ● ● ● ●		
H300 1x 8W GU10 QPAR16 LED	3.1015		● ● ● ● ● ● ● ●		
H400 1x 8W GU10 QPAR16 LED	3.1016		● ● ● ● ● ● ● ●		
H500 1x 8W GU10 QPAR16 LED	3.1017		● ● ● ● ● ● ● ●		
H600 1x 8W GU10 QPAR16 LED	3.1018		● ● ● ● ● ● ● ●		
TEXO CUT PRO NT					
H160 1x 8W GU10 QPAR16 LED	3.0951		● ● ● ● ● ● ● ●		
H260 1x 8W GU10 QPAR16 LED	3.0952		● ● ● ● ● ● ● ●		
H360 1x 8W GU10 QPAR16 LED	3.0953		● ● ● ● ● ● ● ●		
H460 1x 8W GU10 QPAR16 LED	3.0954		● ● ● ● ● ● ● ●		
H560 1x 8W GU10 QPAR16 LED	3.0955		● ● ● ● ● ● ● ●		
H660 1x 8W GU10 QPAR16 LED	3.0956		● ● ● ● ● ● ● ●		
TEXO MOVE					
NT 1x 50W GU10 QPAR16	3.0272		● ● ● ●		
TEXO XS / XL					
XS.50 NT 1x 6W 550lm 50°	3.1185		● ● ● ● ● ●		
XL.75 NT H100 1x 10W 900lm	3.1181		● ● ● ● ● ●	● ●	● ● ●
XL.75 NT H150 1x 10W 900lm	3.1182		● ● ● ● ● ●	● ●	● ● ●

	— On—Off		— Alu / Grey — Black — White — Mixed
			.01 .02 .03 .99
TIDA NT	order codes		colour
H100 1x 50W GU10 QPAR16	3.0005		● ● ● ●
H200 1x 50W GU10 QPAR16	3.0188		● ● ● ●
H300 1x 50W GU10 QPAR16	3.0189		● ● ● ●
H400 1x 50W GU10 QPAR16	3.0339		● ● ● ●
H500 1x 50W GU10 QPAR16	3.0340		● ● ● ●
H600 1x 50W GU10 QPAR16	3.0341		● ● ● ●

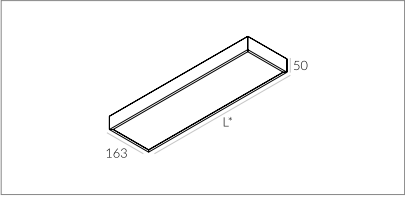
TUBULAR 90 NT



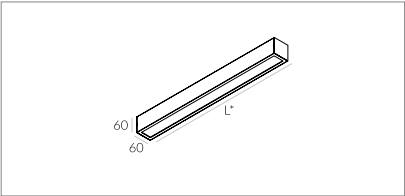
TUBULAR 133 NT



VERSA NT T5 / LED



YON NT T5 / LED



	On-Off		Alu / Grey Black White Mixed	CR80 2700K CR80 3000K CR80 4000K
	order codes		colour	cri / color temp.
TUBULAR NT				
90 H110 8W 930lm	3.1097		● ● ● ●	● ●
90 H200 8W 930lm	3.1098		● ● ● ●	● ●
133 H110 15W 1400lm	3.1099	3.1158	● ● ● ●	● ●
133 H200 15W 1400lm	3.1100	3.1159	● ● ● ●	● ●

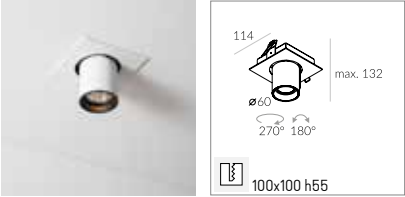
	On-Off		Alu / Grey Black White Mixed	CR90 2700K CR90 3000K CR90 4000K
	order codes		colour	cri / color temp.
VERSA NT T5				
600mm 2x 14W T5 G5	6.0036		● ● ● ●	
600mm 2x 24W T5 G5	6.0051		● ● ● ●	
900mm 2x 21W T5 G5	6.0037		● ● ● ●	
900mm 2x 39W T5 G5	6.0052		● ● ● ●	
1200mm 2x 28W T5 G5	6.0038		● ● ● ●	
1200mm 2x 54W T5 G5	6.0053		● ● ● ●	
1500mm 2x 35W T5 G5	6.0039		● ● ● ●	
1500mm 2x 49W T5 G5	6.0054		● ● ● ●	
1500mm 2x 80W T5 G5	6.0055		● ● ● ●	
VERSA NT LED				
600mm LP 26W 3260lm	6.0905		● ● ● ●	● ●
600mm HP 46W 6000lm	6.0785		● ● ● ●	● ●
900mm LP 38W 4900lm	6.0906		● ● ● ●	● ●
900mm HP 69W 9000lm	6.0786		● ● ● ●	● ●
1200mm LP 46W 6520lm	6.0907		● ● ● ●	● ●
1200mm HP 91W 12000lm	6.0787		● ● ● ●	● ●
1500mm LP 58W 8160lm	6.0908		● ● ● ●	● ●
1500mm HP 114W 15000lm	6.0788		● ● ● ●	● ●

	On-Off	Switch_DALI	Alu / Grey Black White Mixed	CR90 2700K CR90 3000K CR90 4000K
	order codes		colour	cri / color temp.
YON NT T5				
600mm 1x 14W T5 G5	6.0024		● ● ● ●	
600mm 1x 24W T5 G5	6.0062		● ● ● ●	
900mm 1x 21W T5 G5	6.0025		● ● ● ●	
900mm 1x 39W T5 G5	6.0063		● ● ● ●	
1200mm 1x 28W T5 G5	6.0026		● ● ● ●	
1200mm 1x 54W T5 G5	6.0064		● ● ● ●	
1500mm 1x 35W T5 G5	6.0027		● ● ● ●	
1500mm 1x 49W T5 G5	6.0065		● ● ● ●	
1500mm 1x 80W T5 G5	6.0066		● ● ● ●	
YON NT LED				
600mm LP 13W 1630lm	6.0820	6.1613	● ● ● ●	● ●
600mm HP 23W 3000lm	6.0773	6.1614	● ● ● ●	● ●
900mm LP 19W 2450lm	6.0821	6.1615	● ● ● ●	● ●
900mm HP 35W 4500lm	6.0774	6.1616	● ● ● ●	● ●
1200mm LP 23W 3260lm	6.0822	6.1617	● ● ● ●	● ●
1200mm HP 46W 6000lm	6.0775	6.1618	● ● ● ●	● ●
1500mm LP 29W 4080lm	6.0823	6.1619	● ● ● ●	● ●
1500mm HP 57W 6000lm	6.0776	6.1620	● ● ● ●	● ●

released

wpuszczane

AURO BASE 60x1 WP



AURO BASE 60x2 WP



AURO BASE 90x1 WP



AURO BASE 90x2 WP



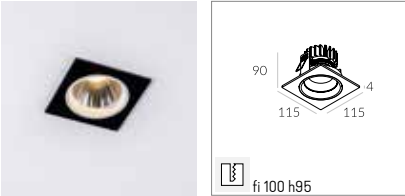
AURO FRAMED 60.1



AURO FRAMED 60.2



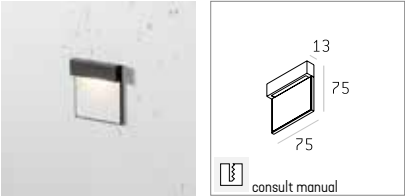
AURO FRAMED 90.1



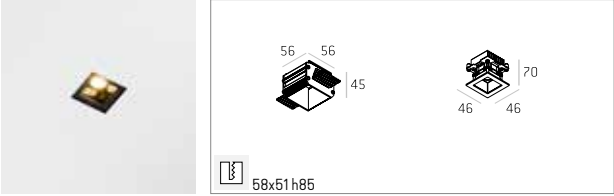
AURO FRAMED 90.2



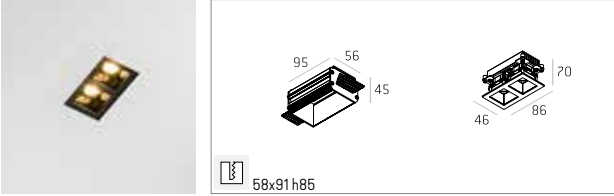
BOLD



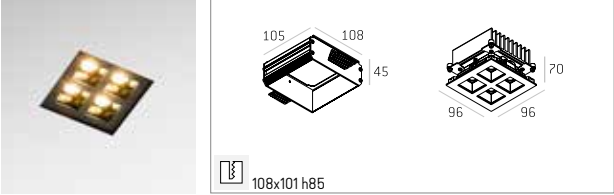
DOTA Trimless 40.1 HP



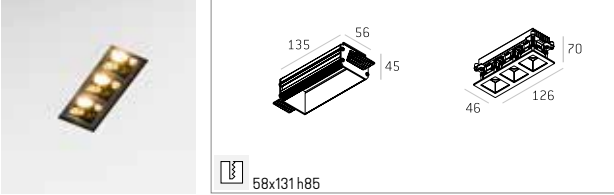
DOTA Trimless 40.2 HP



DOTA Trimless 40.4 Q HP



DOTA Trimless 40.3 HP



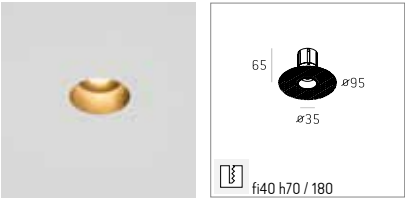
	— On—Off	— DALI	— PhaseCut		— Alu / Grey .01	— Black .02	— White .03	— Mixed .99	— White + Black .33	— Black + Orange .66	— CR90 2700K .927	— CR90 3000K .930	— CR90 4000K .940	— Spot 13° .S	— Medium 32° .M	— Wide 48° .W	— Spot 10° .S	— Medium 17° .M	— Wide 41° .W
AURO BASE WP	order codes			colour	cri / color temp.						optic								
60x1 1x 5W 480lm	4.1164	4.1165	4.1166	● ● ● ● ● ●	● ●						● ● ●								
60x2 2x 5W 480lm	4.1167	4.1168	4.1169	● ● ● ● ● ●	● ●						● ● ●								
90x1 1x 12W 1200lm	4.1170	4.1171	4.1172	● ● ● ● ● ●	● ● ●						● ● ●								
90x2 1x 12W 1200lm	4.1173	4.1174	4.1175	● ● ● ● ● ●	● ● ●						● ● ●								
● 16.07.2018																			

	On-Off 	Switch_DALI 	PhaseCut 	Alu / Grey .01	Black .02	White .03	Mixed .99	White + Black .33	Black + Orange .66	CR90 2700K .927	CR90 3000K .930	CR90 4000K .940	Spot 13° .S	Medium 32° .M	Wide 48° .W	Spot 10° .S	Medium 17° .M	Wide 41° .W
AURO FRAMED	order codes			colour						cri / color temp.			optic					
60.1 1x 5W 480lm	4.0868	4.1423	4.1422	●	●	●	●	●	●		●	●	●	●	●			
60.2 2x 5W 480lm	4.0869	4.1425	4.1424	●	●	●	●	●	●		●	●	●	●	●			
90.1 1x 12W 1200lm	4.0870	4.1427	4.1426	●	●	●	●	●	●	●	●	●				●	●	●
90.2 1x 12W 1200lm	4.0871	4.1429	4.1428	●	●	●	●	●	●	●	●	●				●	●	●
● 16.07.2018																		

	On-Off	Accessories	.01 — Alu / Grey	.02 — Black	.03 — White	.99 — Mixed
BOLD	order codes		colour			
Bold Q 1.0 KN 1x 2W 90lm CRI90 3000K	4.1912	1	●	●	●	●
1 Mounting box [optional]	9.1769					

	— On—Off	— Switch_DALI	— PhaseCut	— Accessories		— Alu / Grey — Black — White — Mixed		— CR90 2700K — CR90 3000K — CR90 4000K		— Spot 19° — Wide 45° — Oval 42°*20°	
						.01 .02 .03 .99		.927 .930 .940		.S .W .O	
DOTA Trimless HP		order codes				colour		cri / color temp.		optic	
40.1 1x 8.5W 700lm		4.1931	4.1932	4.1933	①	● ● ● ●		● ●		● ● ●	
40.2 2x 8.5W 700lm		4.1935	4.1936	4.1937	②	● ● ● ●		● ●		● ● ●	
40.3 3x 8.5W 700lm		4.1939	4.1940	4.1941	③	● ● ● ●		● ●		● ● ●	
40.4 Q 4x 6W 550lm		4.1943	4.1944	4.1945	④	● ● ● ●		● ●		● ● ●	
①	40.1 Mounting Frame	[required]			4.1930	● ● ● ●					
②	40.2 Mounting Frame	[required]			4.1934	● ● ● ●					
③	40.3 Mounting Frame	[required]			4.1938	● ● ● ●					
④	40.4 Q Mounting Frame	[required]			4.1942	● ● ● ●					

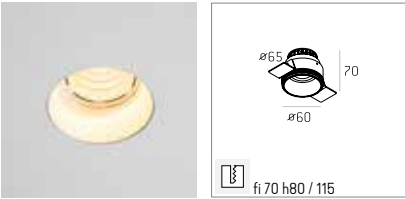
HEDION 35



HEDION 60 mini.LED RT+ AC230



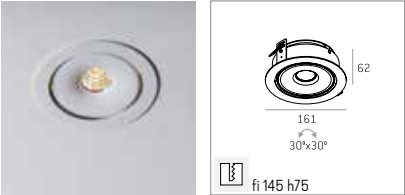
HEDION 60 GU10 / LED G2 / mini.LED AC230



HEDION 80 12W / 25W



INER 1 QR111 / edge.LED



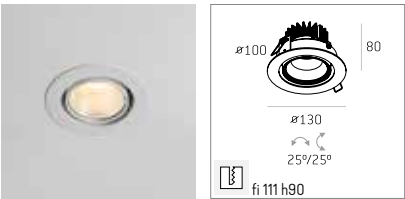
INER 2 QR111 / edge.LED



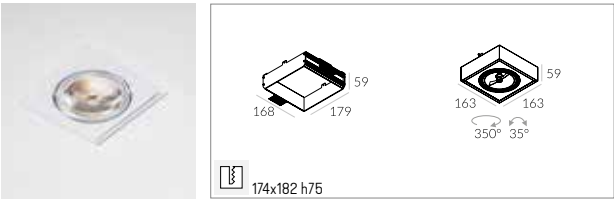
INER 1 TRIMLESS QR111 / edge.LED



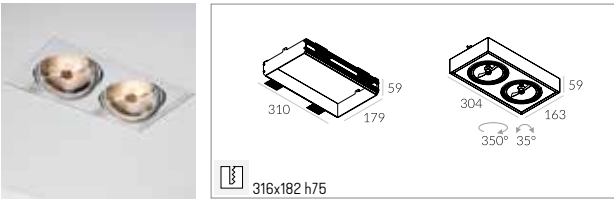
INER MIDI



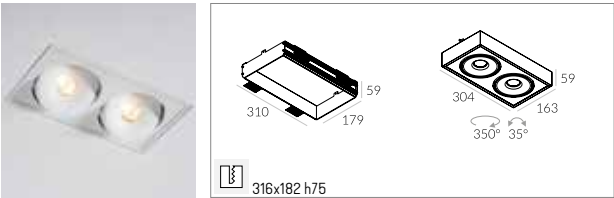
LAVA X1 WP Trimless QR111



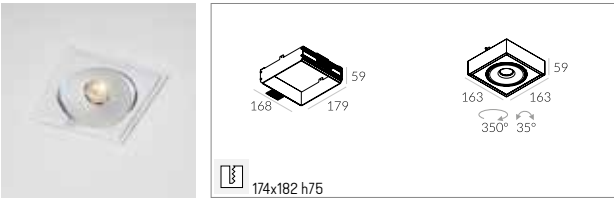
LAVA X2 WP Trimless QR111



LAVA X2 WP Trimless edge.LED



LAVA X1 WP Trimless edge.LED



	On-Off —	Switch_DALI —	PhaseCut —	Accessories —	Alu / Grey .01 Black .02 White .03 Mixed .99	CR190 2700K — CR190 3000K — CR190 4000K — .927 .930 .940	Spot 18° — Medium 35° — Wide 48° — Spot 12° — Medium 40° — Wide 50° — .S .M .W .S .M .W
HEDION 35	order codes				colour	cni / color temp.	optic
35 1x 8.5W 700lm 43°	4.1903	4.1904		1	● ● ● ●	● ●	
1 35 Mounting Ring [required]				9.1744.03			
HEDION 60							
60 GU10 1x 50W GU10 QPAR16	4.0557			2	● ● ● ●		
60 mini.LED AC230 1x 6W 550lm 50°	4.1107			2	● ● ● ●	● ●	
60 mini.LED RT+ AC230 1x 6W 550lm 50°	4.1106			2	● ● ● ●	● ●	
60 G.2 LED 1x 8.5W 950lm	4.1927	4.1928	4.1929	2	● ● ● ●	● ● ●	● ● ●
2 60 Mounting Ring [required]				9.1746.03			
HEDION 80							
80 1x 12W 1000lm	4.1921	4.1922	4.1923	3	● ● ● ●	● ●	● ● ●
80 1x 25W 2500lm	4.1924	4.1925	4.1926	3	● ● ● ●	● ●	● ● ●
3 80 Mounting Ring [required]				9.1743.03			

● 16.07.2018

	On-Off —	Switch_DALI —	PhaseCut —		Alu / Grey .01 Black .02 White .03 Mixed .99	CR190 2700K — CR190 3000K — CR190 4000K — .927 .930 .940	Spot 13° — Medium 32° — Wide 48° — Spot 18° — Medium 35° — Wide 55° — .S .M .W .S .M .W
INER	order codes				colour	cni / color temp.	optic
12V x1 QR111 1x max 100W G53 QR-LP111	4.0196				● ● ● ●		
x1 edge.LED 1x 6.5W 600lm	4.0759	4.1497	4.1496		● ● ● ●	● ●	● ● ●
x1 edge.LED 1x 12W 1200lm	4.0762	4.1499	4.1498		● ● ● ●	● ● ●	● ● ●
12V 2 QR111 2x max 100W G53 QR-LP111	4.0197				● ● ● ●		
x2 edge.LED 2x 6.5W 600lm	4.0760	4.1510	4.1509		● ● ● ●	● ●	● ● ●
x2 edge.LED 2x 12W 1200lm	4.0763	4.1512	4.1511		● ● ● ●	● ● ●	● ● ●
INER TRIMLESS							
12V x1 QR111 1x max 100W G53 QR-LP111	4.0215				● ● ● ●		
x1 edge.LED 1x 6.5W 600lm	4.0765	4.1506	4.1505		● ● ● ●	● ●	● ● ●
x1 edge.LED 1x 12W 1200lm	4.0766	4.1508	4.1507		● ● ● ●	● ● ●	● ● ●

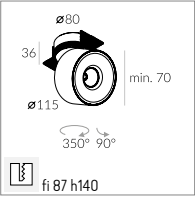
● 16.07.2018

	On-Off —	Switch_DALI —	PhaseCut —		Alu / Grey .01 Black .02 White .03 Mixed .99	CR190 2700K — CR190 3000K — CR190 4000K — .927 .930 .940	Spot 10° — Medium 17° — Wide 41° — .S .M .W
INER MIDI	order codes				colour	cni / color temp.	optic
Midi 1.0 G.2 1x 12W 1200lm	4.1905	4.1906	4.1907		● ● ● ●	● ●	● ● ●

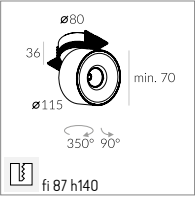
	On-Off —	Switch_DALI —	PhaseCut —	Accessories —	Alu / Grey .01 Black .02 White .03 Mixed .99	CR190 2700K — CR190 3000K — CR190 4000K — .927 .930 .940	Spot 13° — Medium 32° — Wide 48° — Spot 18° — Medium 35° — Wide 55° — .S .M .W .S .M .W
LAVA WP Trimless	order codes				colour	cni / color temp.	optic
12V X1 QR111 1x max 100W G53 QR-LP 111	4.0965			1	● ● ● ●		
12V X2 QR111 2x max 100W G53 QR-LP 111	4.0966			2	● ● ● ●		
X1 edge.LED 1x 6W 600lm	4.1046	4.1058	4.1056	1	● ● ● ●	● ●	● ● ●
X2 edge.LED 2x 6W 600lm	4.1047	4.1064	4.1062	2	● ● ● ●	● ●	● ● ●
X1 edge.LED 2x 12W 1200lm	4.1048	4.1061	4.1059	1	● ● ● ●	● ● ●	● ● ●
X2 edge.LED 2x 12W 1200lm	4.1049	4.1067	4.1065	2	● ● ● ●	● ● ●	● ● ●
1 X1 Mounting Frame [required]				4.2100			
2 X2 Mounting Frame [required]				4.2101			

● 16.07.2018

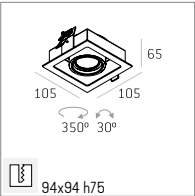
MONO MOVE WP QR111



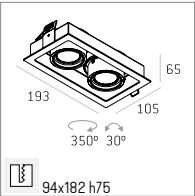
MONO MOVE WP edge.LED AC230



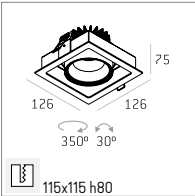
MULTIVA EVO 60.1



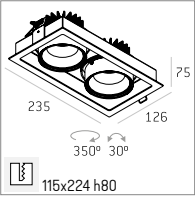
MULTIVA EVO 60.2



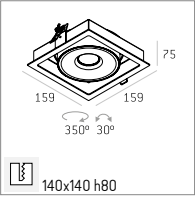
MULTIVA EVO 80.1



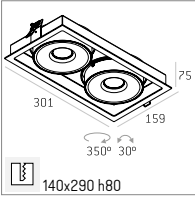
MULTIVA EVO 80.2



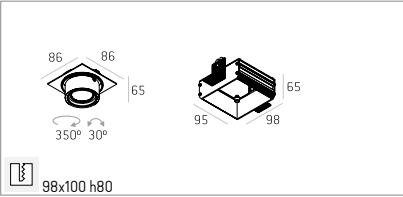
MULTIVA EVO 115.1 QR111 / edge.LED



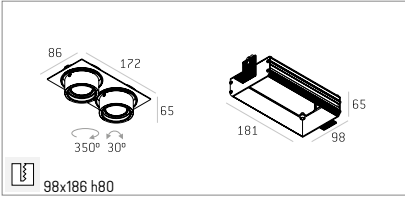
MULTIVA EVO 115.2 QR111 / edge.LED



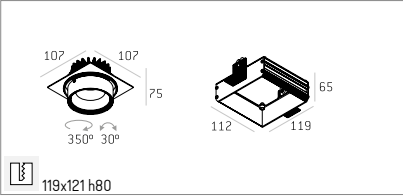
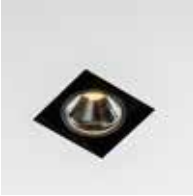
MULTIVA EVO 60.1 Trimless



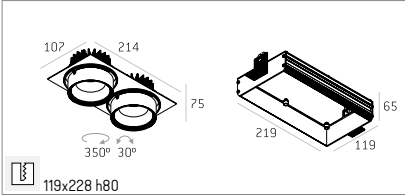
MULTIVA EVO 60.2 Trimless



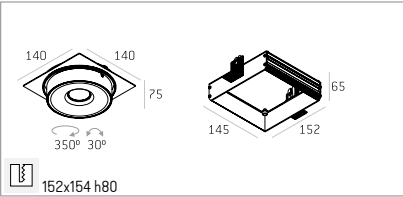
MULTIVA EVO 80.1 Trimless



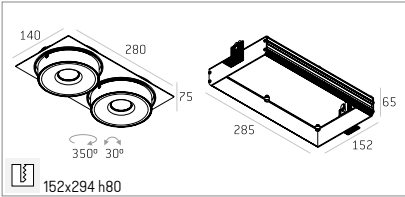
MULTIVA EVO 80.2 Trimless



MULTIVA EVO 115.1 QR111 / edge.LED Trimless



MULTIVA EVO 115.2 QR111 / edge.LED Trimless



PANTON 1.0 WP



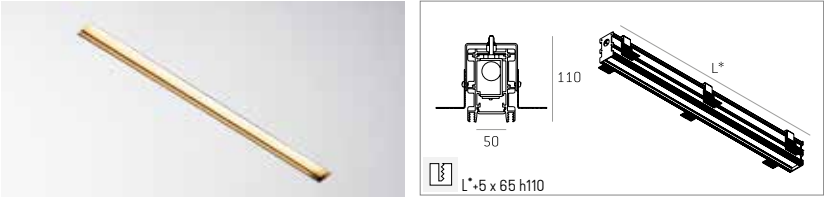
	On-Off		Alu / Grey Black White Mixed	CR180 2700K CR180 3000K CR180 4000K	Spot 27° Medium 35° Wide 55°
	order codes		.01 .02 .03 .99	.827 .830 .840	.S .M .W
MONO MOVE WP			colour	cri / color temp.	optic
QR111 1x max 100W G53 QR-LP 111	4.1125				
edge.LED AC230 1x 10W 900lm	4.1126		● ● ● ●	● ●	● ● ●

	On-Off	Switch DALI	PhaseCut	Accessories	Alu / Grey Black White Mixed	CR180 2700K CR180 3000K CR180 4000K	Spot 13° Medium 32° Wide 48°	Spot 18° Medium 36° Wide 55°	Spot 10° Medium 17° Wide 41°
	order codes				.01 .02 .03 .99	.927 .930 .940	.S .M .W	.S .M .W	.S .M .W
MULTIVA EVO					colour	cri / color temp.	optic		
60.1 LED 1x 6.5W 600lm	4.1841	4.1842	4.1843		● ● ● ●	● ●	● ● ●		
60.2 LED 2x 6.5W 600lm	4.1844	4.1845	4.1846		● ● ● ●	● ●	● ● ●		
80.1 LED 1x 12W 1200lm	4.1835	4.1836	4.1837		● ● ● ●	● ● ●			● ● ●
80.2 LED 2x 12W 1200lm	4.1838	4.1839	4.1840		● ● ● ●	● ● ●			● ● ●
12V 115.1 QR111 1x max 100W G53 QR-LP 111	4.1821				● ● ● ●				
12V 115.2 QR111 2x max 100W G53 QR-LP 111	4.1828				● ● ● ●				
115.1 edge.LED 1x 6.5W 600lm	4.1822	4.1823	4.1824		● ● ● ●	● ●	● ● ●		
115.2 edge.LED 2x 6.5W 600lm	4.1829	4.1830	4.1831		● ● ● ●	● ●	● ● ●		
115.1 edge.LED 1x 12W 1200lm	4.1825	4.1826	4.1827		● ● ● ●	● ● ●		● ● ●	
115.2 edge.LED 2x 12W 1200lm	4.1832	4.1833	4.1834		● ● ● ●	● ● ●		● ● ●	
MULTIVA EVO Trimless									
Inset 60.1 LED 1x 6.5W 600lm	4.1850	4.1851	4.1852	1	● ● ● ●	● ●	● ● ●		
Inset 60.2 LED 2x 6.5W 600lm	4.1854	4.1855	4.1856	2	● ● ● ●	● ●	● ● ●		
1 60.1 Mounting Frame [required]				4.1849	● ● ● ●				
2 60.2 Mounting Frame [required]				4.1853	● ● ● ●				
Inset 80.1 LED 1x 12W 1200lm	4.1860	4.1861	4.1862	3	● ● ● ●	● ● ●			● ● ●
Inset 80.2 LED 2x 12W 1200lm	4.1864	4.1865	4.1866	4	● ● ● ●	● ● ●			● ● ●
3 80.1 Mounting Frame [required]				4.1859	● ● ● ●				
4 80.2 Mounting Frame [required]				4.1863	● ● ● ●				
12V Inset 115.1 QR111 1x max100W G53 QR-LP 111	4.1806			5	● ● ● ●				
12V Inset 115.2 QR111 2x max100W G53 QR-LP 111	4.1814			6	● ● ● ●				
Inset 115.1 edge.LED 1x 6.5W 600lm	4.1807	4.1808	4.1809	5	● ● ● ●	● ●	● ● ●		
Inset 115.2 edge.LED 2x 6.5W 600lm	4.1815	4.1816	4.1817	6	● ● ● ●	● ●	● ● ●		
Inset 115.1 edge.LED 1x 12W 1200lm	4.1810	4.1811	4.1812	5	● ● ● ●	● ● ●		● ● ●	
Inset 115.2 edge.LED 2x 12W 1200lm	4.1818	4.1819	4.1820	6	● ● ● ●	● ● ●		● ● ●	
5 115.1 Mounting Frame [required]				4.1805	● ● ● ●				
6 115.2 Mounting Frame [required]				4.1813	● ● ● ●				

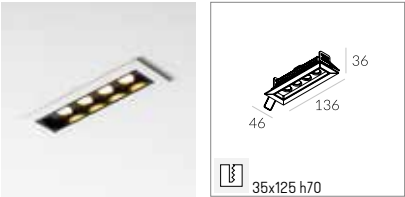
● 16.07.2018

	On-Off		Alu / Grey Black White Mixed	CR180 2700K CR180 3000K CR180 4000K
	order codes		.01 .02 .03 .99	.827 .830 .840
PANTON			colour	cri / color temp.
1.0 WP 1x 6W 400lm	4.1914		● ● ● ●	● ●

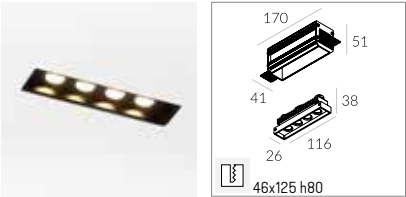
RAY WP



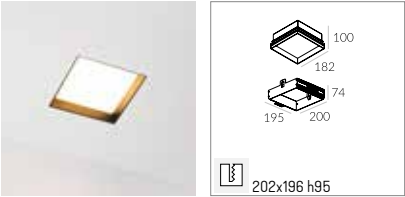
SHIFT 1.0 WP



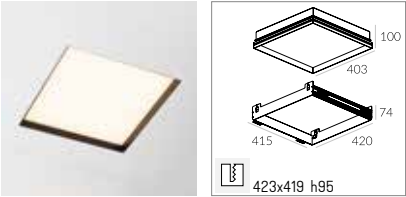
SHIFT 1.0 WP Trimless



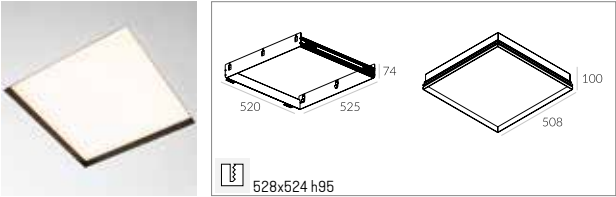
SOLID AREA 2.0 WP



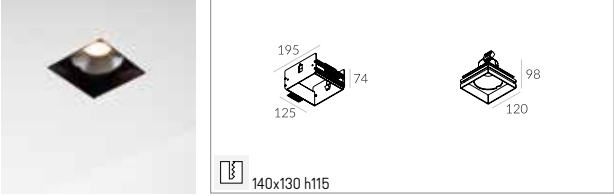
SOLID AREA 4.0 WP



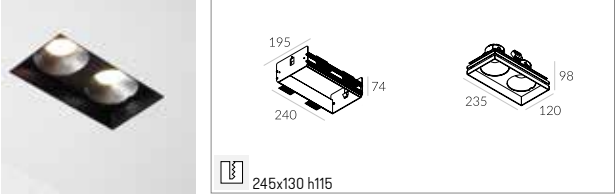
SOLID AREA 5.0 WP



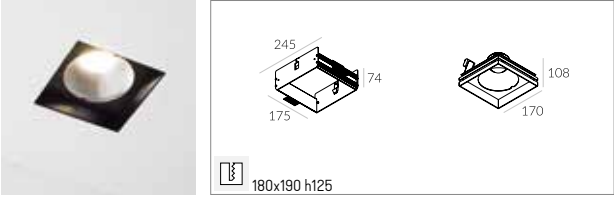
SOLID LIGHTBOX 135.1 WP



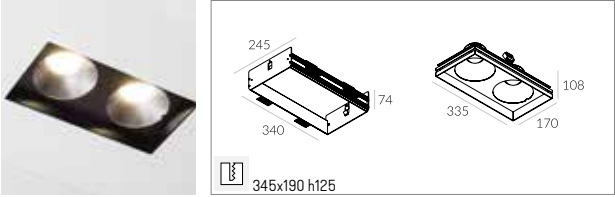
SOLID LIGHTBOX 135.2 WP



SOLID LIGHTBOX 185.1 WP



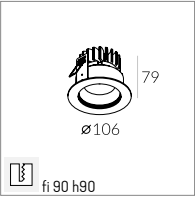
SOLID LIGHTBOX 185.2 WP



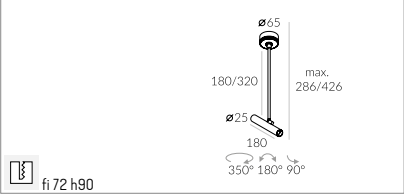
SOLLO R50



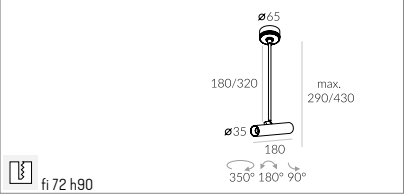
SOLLO R74



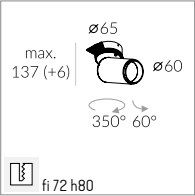
STIK 25.1 WP



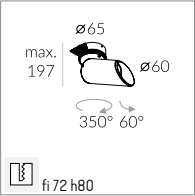
STIK 35.1 WP



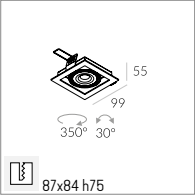
TEXO SINGLE PRO WP



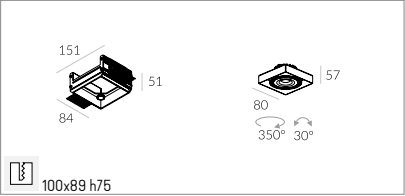
TEXO SINGLE CUT PRO WP



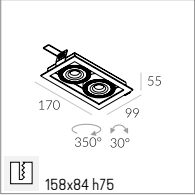
TWEET 50.1 GU10 / mini.LED



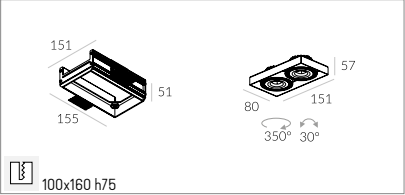
TWEET 50.1 Trimless GU10 / mini.LED



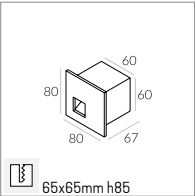
TWEET 50.2 GU10 / mini.LED



TWEET 50.2 Trimless GU10 / mini.LED



WALK'Y 230



	On-Off —	Switch_DALI —	PhaseCut —		Alu / Grey — .01	Black — .02	White — .03	Mixed — .99	CR190 2700K — .927	CR190 3000K — .930	CR190 4000K — .940	Spot 13° — .S	Medium 32° — .M	Wide 48° — .W	Spot 18° — .S	Medium 36° — .M	Wide 55° — .W
SOLLO	order codes				colour				cri / color temp.			optic					
Sollo R50 1x 5W 480lm	4.0534	4.1537	4.1538		●	●	●	●		●	●	●	●	●			
Sollo R74 1x 12W 1200lm	4.0536	4.1747	4.1748		●	●	●	●	●	●	●				●	●	●
● 16.07.2018																	

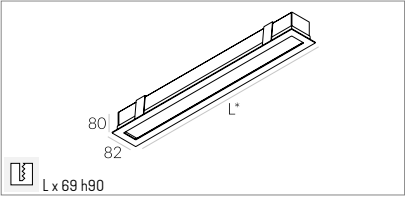
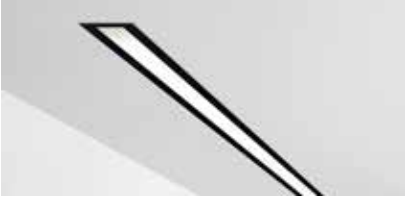
	On-Off —	Accessories —			Alu / Grey — .01	Black — .02	White — .03	Mixed — .99	CR190 2700K — .927	CR190 3000K — .930	CR190 4000K — .940	
STIK WP	order codes				colour				cri / color temp.			
25.1 WP H180 1x 2.5W 200lm CRI90 3000K 43°	4.1269	1			●	●	●	●		●	●	
25.1 WP H360 1x 2.5W 200lm CRI90 3000K 43°	4.1270	1			●	●	●	●		●	●	
35.1 WP H180 1x 6W 600lm 44°	4.1278	1			●	●	●	●	●	●	●	
35.1 WP H360 1x 6W 600lm 44°	4.1279	1			●	●	●	●	●	●	●	
1 25.1 / 35.1 Mounting ring [required]		4.2110										
● 16.07.2018												

	On-Off —	Accessories —			Black — .02	White — .03	White + Black — .33	White + Gold — .88	Black + White — .44	Black + Gold — .77	Black + Orange — .66
TEXO SINGLE WP	order codes				colour						
Pro WP 1x 8W GU10 QPAR16 LED	4.1108	1			●	●	●	●	●	●	●
Cut Pro WP 1x 8W GU10 QPAR16 LED	4.1109	1			●	●	●	●	●	●	●
1 SINGLE WP Mounting ring [required]		4.2111									

	On-Off —	Switch_DALI —	PhaseCut —	Accessories —		Alu / Grey — .01	Black — .02	White — .03	Mixed — .99	CR190 2700K — .927	CR190 3000K — .930	CR190 4000K — .940
TWEET	order codes					colour				cri / color temp.		
50.1 1x 7W GU10 QPAR16 LED	4.1140					●	●	●	●			
50.2 2x 7W GU10 QPAR16 LED	4.1141					●	●	●	●			
50.1 mini.LED 1x 8.5W 850lm 47°	4.1160	4.1408	4.1407			●	●	●	●	●	●	●
50.2 mini.LED 2x 8.5W 850lm 47°	4.1161	4.1410	4.1409			●	●	●	●	●	●	●
TWEET Trimless												
50.1 1x 7W GU10 QPAR16 LED	4.1142			1		●	●	●	●			
50.2 2x 7W GU10 QPAR16 LED	4.1143			2		●	●	●	●			
50.1 mini.LED 1x 8.5W 850lm 47°	4.1162	4.1414	4.1413	1		●	●	●	●	●	●	●
50.2 mini.LED 2x 8.5W 850lm 47°	4.1163	4.1416	4.1415	2		●	●	●	●	●	●	●
1 40.1 Mounting Frame [required]				4.1756								
2 40.2 Mounting Frame [required]				4.1757								
● 16.07.2018												

	On-Off —	Accessories —			Alu / Grey — .01	Black — .02	White — .03	Mixed — .99
WALK'Y	order codes				colour			
Walk'y 230V 1x 1.5W 90lm CRI90 3000K	4.0317	1			●	●	●	●
1 Concrete mounting box [optional]		9.0390						

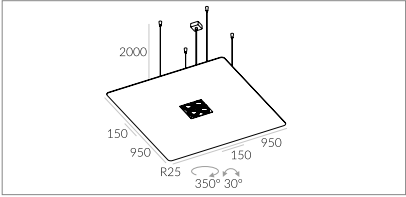
YON WP T5 / LED



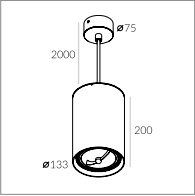
	On-Off	Switch_DALI	Alu / Grey Black White Mixed .01 .02 .03 .99	CR90 2700K CR90 3000K CR90 4000K .927 .930 .940
YON WPT5	order codes		colour	cri / color temp.
600mm 1x 14W T5 G5	6.0199		● ● ● ●	
600mm 1x 24W T5 G5	6.0200		● ● ● ●	
900mm 1x 21W T5 G5	6.0201		● ● ● ●	
900mm 1x 39W T5 G5	6.0202		● ● ● ●	
1200mm 1x 28W T5 G5	6.0203		● ● ● ●	
1200mm 1x 54W T5 G5	6.0204		● ● ● ●	
1500mm 1x 35W T5 G5	6.0205		● ● ● ●	
1500mm 1x 49W T5 G5	6.0206		● ● ● ●	
1500mm 1x 80W T5 G5	6.0207		● ● ● ●	
YON WP LED				
600mm LP 13W 1630lm	6.0919	6.1621	● ● ● ●	● ●
600mm HP 23W 3000lm	6.0781	6.1622	● ● ● ●	● ●
900mm LP 19W 2450lm	6.0920	6.1623	● ● ● ●	● ●
900mm HP 35W 4500lm	6.0782	6.1624	● ● ● ●	● ●
1200mm LP 23W 3260lm	6.0921	6.1625	● ● ● ●	● ●
1200mm HP 46W 6000lm	6.0783	6.1626	● ● ● ●	● ●
1500mm LP 29W 4080lm	6.0922	6.1627	● ● ● ●	● ●
1500mm HP 57W 6000lm	6.0784	6.1628	● ● ● ●	● ●

suspending zwieszane

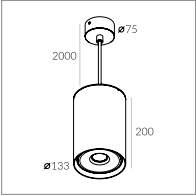
CRYPTOS TC-L+GU10 / BLANK TC-L



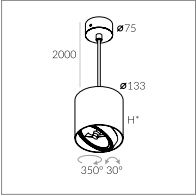
PROXA ZW QR111



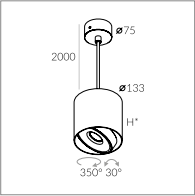
PROXA ZW edge.LED



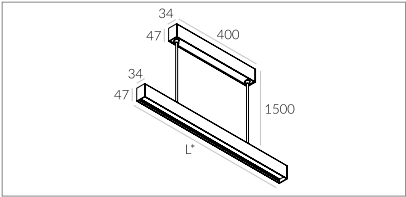
PROXA MOVE ZW QR111



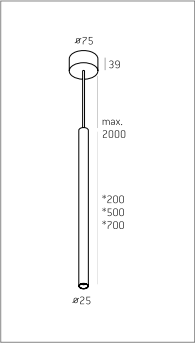
PROXA MOVE ZW edge.LED



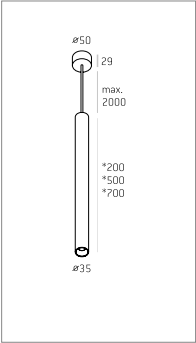
RAY ZW



STIK 25 ZW



STIK 35 ZW



	On-Off		Alu / Grey Black White Mixed .01 .02 .03 .99
CRYPTOS TC-L + GU10	order codes		colour
4x 55W 2611 TC-L 4x 50W GU10 QPAR16	5.0301		● ● ● ●
CRYPTOS BLANK TC-L			
4x 55W 2611 TC-L	5.0300		● ● ● ●

	On-Off	DALI	PhaseCut	Alu / Grey Black White Mixed .01 .02 .03 .99	CRI90 2700K CRI90 3000K CRI90 4000K .927 .930 .940	Spat 13° Medium 32° Wide 48° Spat 18° Medium 35° Wide 55° .S .M .W .S .M .W
PROXA ZW	order codes			colour	cri / color temp.	optic
QR111 1x 0-50W G53 QR-LP 111	5.0415			● ● ● ●		
edge.LED 1x 12W 1200lm	5.0821	5.1543	3.1542	● ● ● ●	● ● ●	● ● ●
PROXA MOVE ZW						
H145 QR111 1x 0-50W G53 QR-LP 111	5.0846			● ● ● ●		
H230 QR111 1x 0-50W G53 QR-LP 111	5.0847			● ● ● ●		
H330 QR111 1x 0-50W G53 QR-LP 111	5.0848			● ● ● ●		
H145 edge.LED 1x 6.5W 600lm	5.0732	5.1668	5.1667	● ● ● ●	● ●	● ● ●
H230 edge.LED 2x 6.5W 600lm	5.0733	5.1670	5.1669	● ● ● ●	● ●	● ● ●
H330 edge.LED 3x 6.5W 600lm	5.0734	5.1672	5.1671	● ● ● ●	● ● ●	● ● ●

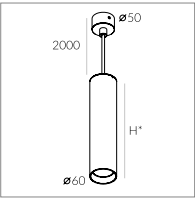
● 16.07.2018

	On-Off	Switch_DALI	Alu / Grey Black White Mixed .01 .02 .03 .99	CRI90 2700K CRI90 3000K CRI90 4000K .927 .930 .940
RAY ZW	order codes		colour	cri / color temp.
574mm LP 13W 1630lm	6.0622	6.1585	● ● ● ●	● ●
574mm HP 23W 3000lm	6.0623	6.1586	● ● ● ●	● ●
854mm LP 19W 2450lm	6.0624	6.1587	● ● ● ●	● ●
854mm HP 35W 4500lm	6.0625	6.1588	● ● ● ●	● ●
1134mm LP 23W 3260lm	6.0626	6.1589	● ● ● ●	● ●
1134mm HP 46W 6000lm	6.0627	6.1590	● ● ● ●	● ●
1414mm LP 29W 4080lm	6.0628	6.1591	● ● ● ●	● ●
1414mm HP 57W 7500lm	6.0629	6.1592	● ● ● ●	● ●
1694mm LP 38W 4890lm	6.0630	6.1593	● ● ● ●	● ●
1694mm HP 69W 9000lm	6.0631	6.1594	● ● ● ●	● ●

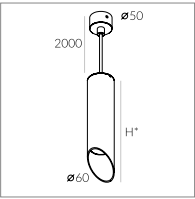
	On-Off		Alu / Grey Black White Mixed .01 .02 .03 .99	CRI90 2700K CRI90 3000K CRI90 4000K .927 .930 .940
STIK ZW	order codes		colour	cri / color temp.
25 200mm ZW 1x 4.5W 350lm 43°	5.1767		● ● ● ●	●
25 500mm ZW 1x 4.5W 350lm 43°	5.1763		● ● ● ●	●
25 700mm ZW 1x 4.5W 350lm 43°	5.1764		● ● ● ●	●
35 200mm ZW 1x 8.5W 900lm 44°	5.1768		● ● ● ●	● ● ●
35 500mm ZW 1x 8.5W 900lm 44°	5.1765		● ● ● ●	● ● ●
35 700mm ZW 1x 8.5W 900lm 44°	5.1766		● ● ● ●	● ● ●

● 16.07.2018

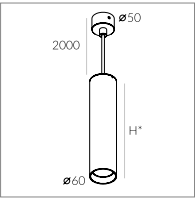
TEXO ZW



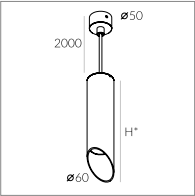
TEXO CUT ZW



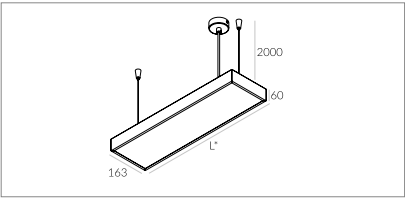
TEXO PRO ZW



TEXO CUT PRO ZW



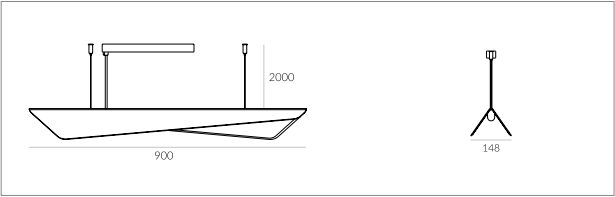
VERSA ZW T5 / LED



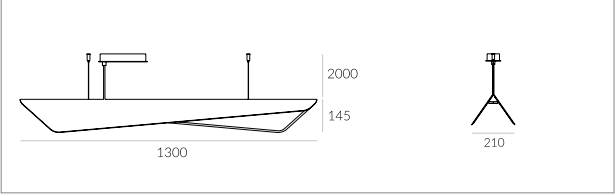
	On-Off		— Alu / Grey — Black — White — Mixed — White + Black — White + Gold — White + Orange — Black + White — Black + Gold — Black + Orange
	order codes		colour
TEXO ZW			
H200 1x 50W GU10 QPAR16	5.0042		● ● ● ●
H300 1x 50W GU10 QPAR16	5.0043		● ● ● ●
H400 1x 50W GU10 QPAR16	5.0247		● ● ● ●
H500 1x 50W GU10 QPAR16	5.0248		● ● ● ●
H600 1x 50W GU10 QPAR16	5.0249		● ● ● ●
TEXO CUT ZW			
H160 1x 50W GU10 QPAR16	5.0825		● ● ● ●
H260 1x 50W GU10 QPAR16	5.0826		● ● ● ●
H360 1x 50W GU10 QPAR16	5.0827		● ● ● ●
H460 1x 50W GU10 QPAR16	5.0828		● ● ● ●
H560 1x 50W GU10 QPAR16	5.0829		● ● ● ●
H660 1x 50W GU10 QPAR16	5.0830		● ● ● ●
TEXO PRO ZW			
H200 1x 8W GU10 QPAR16 LED	5.1022		● ● ● ● ● ● ● ●
H300 1x 8W GU10 QPAR16 LED	5.1023		● ● ● ● ● ● ● ●
H400 1x 8W GU10 QPAR16 LED	5.1024		● ● ● ● ● ● ● ●
H500 1x 8W GU10 QPAR16 LED	5.1025		● ● ● ● ● ● ● ●
H600 1x 8W GU10 QPAR16 LED	5.1026		● ● ● ● ● ● ● ●
TEXO CUT PRO ZW			
H160 1x 8W GU10 QPAR16 LED	5.0957		● ● ● ● ● ● ● ●
H260 1x 8W GU10 QPAR16 LED	5.0958		● ● ● ● ● ● ● ●
H360 1x 8W GU10 QPAR16 LED	5.0959		● ● ● ● ● ● ● ●
H460 1x 8W GU10 QPAR16 LED	5.0960		● ● ● ● ● ● ● ●
H560 1x 8W GU10 QPAR16 LED	5.0961		● ● ● ● ● ● ● ●
H660 1x 8W GU10 QPAR16 LED	5.0962		● ● ● ● ● ● ● ●

	On-Off		— Alu / Grey — Black — White — Mixed	— CR90 2700K — CR90 3000K — CR90 4000K
	order codes		colour	cri / color temp.
VERSA ZW T5				
600mm 2x 14W T5 G5	6.0032		● ● ● ●	
600mm 2x 24W T5 G5	6.0046		● ● ● ●	
900mm 2x 21W T5 G5	6.0033		● ● ● ●	
900mm 2x 39W T5 G5	6.0047		● ● ● ●	
1200mm 2x 28W T5 G5	6.0034		● ● ● ●	
1200mm 2x 54W T5 G5	6.0048		● ● ● ●	
1500mm 2x 35W T5 G5	6.0035		● ● ● ●	
1500mm 2x 49W T5 G5	6.0049		● ● ● ●	
1500mm 2x 80W T5 G5	6.0050		● ● ● ●	
VERSA ZW LED				
600mm LP 26W 3260lm	6.0909		● ● ● ●	● ●
600mm HP 46W 6000lm	6.0852		● ● ● ●	● ●
900mm LP 38W 4900lm	6.0910		● ● ● ●	● ●
900mm HP 69W 9000lm	6.0853		● ● ● ●	● ●
1200mm LP 46W 6520lm	6.0911		● ● ● ●	● ●
1200mm HP 91W 12000lm	6.0854		● ● ● ●	● ●
1500mm LP 58W 8160lm	6.0912		● ● ● ●	● ●
1500mm HP 114W 15000lm	6.0855		● ● ● ●	● ●

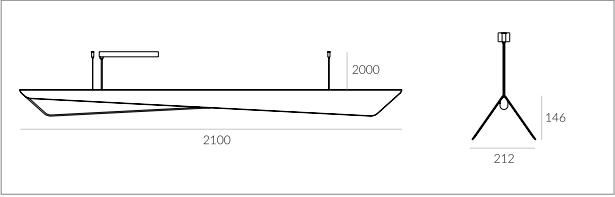
WAVE MAX Minimal



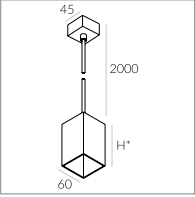
WAVE MAX



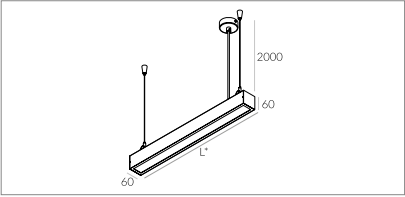
WAVE MAX Superior



TIDA ZW



YON ZW T5 / LED



	On-Off —	Switch_DALI —	Black — .02	White — .03	Black + White — .44	Black + Orange — .66	Mixed — .99	CR90 2700K — .927	CR90 3000K — .930	CR90 4000K — .940
WAVE	order codes		colour					cri / color temp.		
MAX Minimal 1x 23W 3000lm	5.1177	5.1178	●	●	●	●	●	●	●	
MAX 1x 23W 3000lm	5.0424	5.0844	●	●	●	●	●	●	●	
MAX Superior 1x 44W 5400lm	5.1188	5.1189	●	●	●	●	●	●	●	

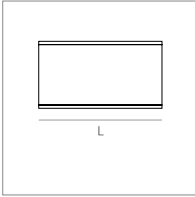
	On-Off —		Alu Grey — .01	Black — .02	White — .03	Mixed — .99
TIDA ZW	order codes		colour			
H200 1x 50W GU10 QPAR16	5.0044		●	●	●	●
H300 1x 50W GU10 QPAR16	5.0045		●	●	●	●
H400 1x 50W GU10 QPAR16	5.0336		●	●	●	●
H500 1x 50W GU10 QPAR16	5.0337		●	●	●	●
H600 1x 50W GU10 QPAR16	5.0338		●	●	●	●

	On-Off —	Switch_DALI —	Alu Grey — .01	Black — .02	White — .03	Mixed — .99	CR90 2700K — .927	CR90 3000K — .930	CR90 4000K — .940
YON ZW T5	order codes		colour				cri / color temp.		
600mm 1x 14W T5 G5	6.0020		●	●	●	●			
600mm 1x 24W T5 G5	6.0057		●	●	●	●			
900mm 1x 21W T5 G5	6.0021		●	●	●	●			
900mm 1x 39W T5 G5	6.0058		●	●	●	●			
1200mm 1x 28W T5 G5	6.0022		●	●	●	●			
1200mm 1x 54W T5 G5	6.0059		●	●	●	●			
1500mm 1x 35W T5 G5	6.0023		●	●	●	●			
1500mm 1x 49W T5 G5	6.0060		●	●	●	●			
1500mm 1x 80W T5 G5	6.0061		●	●	●	●			
YON ZW LED									
600mm LP 13W 1630lm	6.0680	6.1629	●	●	●	●	●	●	
600mm HP 23W 3000lm	6.0769	6.1630	●	●	●	●	●	●	
900mm LP 19W 2450lm	6.0682	6.1631	●	●	●	●	●	●	
900mm HP 35W 4500lm	6.0770	6.1632	●	●	●	●	●	●	
1200mm LP 23W 3260lm	6.0684	6.1633	●	●	●	●	●	●	
1200mm HP 46W 6000lm	6.0771	6.1634	●	●	●	●	●	●	
1500mm LP 29W 4080lm	6.0686	6.1635	●	●	●	●	●	●	
1500mm HP 57W 7500lm	6.0772	6.1636	●	●	●	●	●	●	

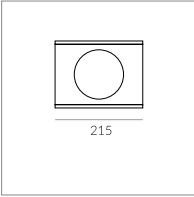
systems

systemy

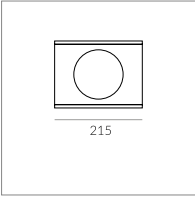
LAVA SYSTEM Profile Suspended



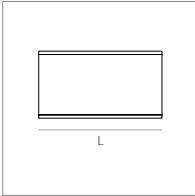
LAVA SYSTEM Moduł QR111



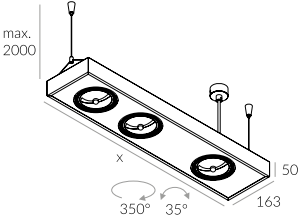
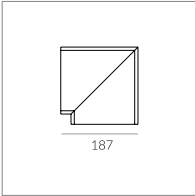
LAVA SYSTEM Moduł edge.LED



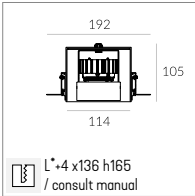
LAVA SYSTEM Profile Surface



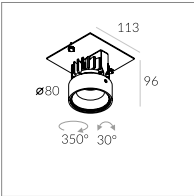
LAVA SYSTEM 90° Connection



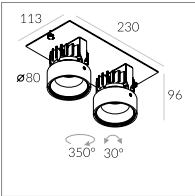
NEUTRA SYSTEM Profile



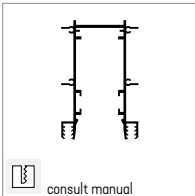
NEUTRA SYSTEM Module 1.0



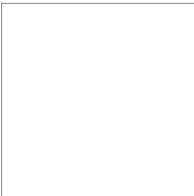
NEUTRA SYSTEM Module 2.0



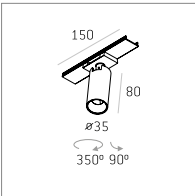
RAY WP SYSTEM Profile



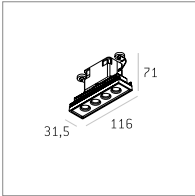
RAY WP SYSTEM LightLine



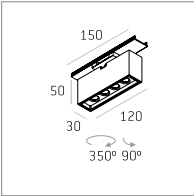
RAY WP SYSTEM STIK 35 On-Ray Move



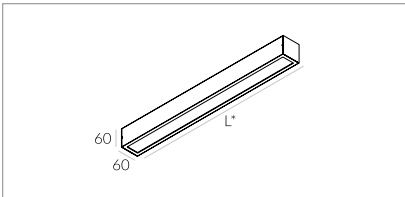
RAY WP SYSTEM SHIFT In-Ray



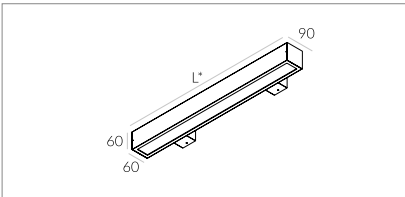
RAY WP SYSTEM SHIFT On-Ray Move



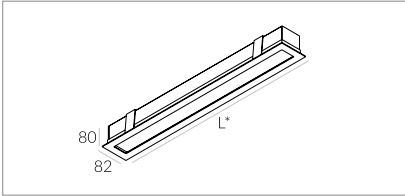
YON SYSTEM NT



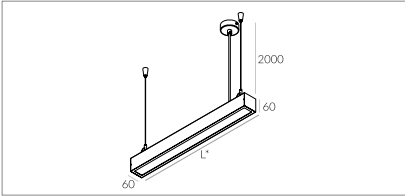
YON SYSTEM KN



YON SYSTEM WP



YON SYSTEM ZW



	On-Off —			Alu / Grey — Black — White — Mixed .01 .02 .03 .99	CR190 2700K — CR190 3000K — CR190 4000K .927 .930 .940	Spot 13° — Medium 32° — Wide 48° — Spot 18° — Medium 36° — Wide 55° .S .M .W .S .M .W
LAVA SYSTEM	order codes			colour	cri / color temp.	optic
Main Profile Suspended 1.0 m	6.9000			● ● ● ●		
Main Profile Surface 1.0 m	6.9013			● ● ● ●		
90° Connection	6.9006			● ● ● ●		
Additional power cable	6.9005			● ●		
Additional upper cover	6.9004			● ● ● ●		
Module QR111 1x 0-100W G53 QR-LP 111	6.9001			● ● ● ●		
Module edge.LED 1x 6.5W 600lm	6.9011			● ● ● ●	● ●	● ● ●
Module edge.LED 1x 12W 1200lm	6.9012			● ● ● ●	● ● ●	● ● ●

● 16.07.2018

	On-Off —	Switch_DALI —	PhaseCut —	Alu / Grey — Black — White — Mixed .01 .02 .03 .99	CR190 2700K — CR190 3000K — CR190 4000K .927 .930 .940	Spot 10° — Medium 17° — Wide 41° .S .M .W
NEUTRA SYSTEM	order codes			colour	cri / color temp.	optic
Main Profile 1.0 m	6.1190			● ● ● ●		
Module 1.0 1x 12W 1200lm	6.1191	6.1193	6.1192	● ● ● ●	● ● ●	● ● ●
Module 2.0 2x 12W 1200lm	6.1194	6.1196	6.1195	● ● ● ●	● ● ●	● ● ●

● 16.07.2018

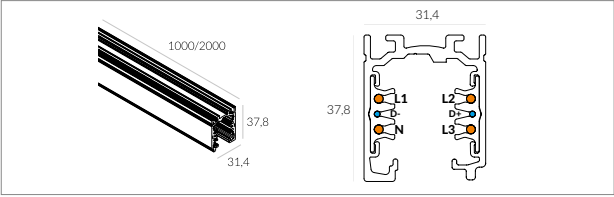
	On-Off —	Switch_DALI —		Alu / Grey — Black — White — Mixed .01 .02 .03 .99	CR190 2700K — CR190 3000K — CR190 4000K .927 .930 .940	Diffused — Microprismatic .DF .MP
RAY SYSTEM WP	order codes			colour	cri / color temp.	optic
Main Profile 1.0 m	6.2000			● ● ● ●		
Lightline 580mm LP 12W 1700lm	6.2012	6.2016		● ● ● ●	● ●	● ●
Lightline 860mm LP 19W 2500lm	6.2013	6.2017		● ● ● ●	● ●	● ●
Lightline 1140mm LP 25W 3300lm	6.2014	6.2018		● ● ● ●	● ●	● ●
Lightline 1420mm LP 31W 4100lm	6.2015	6.2019		● ● ● ●	● ●	● ●
Lightline 580mm HP 23W 3000lm	6.2004	6.2008		● ● ● ●	● ●	● ●
Lightline 860mm HP 35W 4500lm	6.2005	6.2009		● ● ● ●	● ●	● ●
Lightline 1140mm HP 46W 6000lm	6.2006	6.2010		● ● ● ●	● ●	● ●
Lightline 1420mm HP 57W 7500lm	6.2007	6.2011		● ● ● ●	● ●	● ●
Stik 35 On-Ray Move 1x 6W 600lm 44°	6.2003			● ● ● ●	● ● ●	
Shift In-Ray 1x 11W 700lm 37°	6.2001			● ● ● ●	● ●	
Shift On Ray-Move 1x 11W 700lm 37°	6.2002			● ● ● ●	● ●	

● 16.07.2018

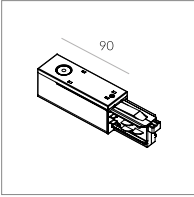
	On-Off —			Alu / Grey — Black — White — Mixed .01 .02 .03 .99	CR190 2700K — CR190 3000K — CR190 4000K .927 .930 .940
YON SYSTEM	order codes			colour	cri / color temp.
NT Surface Profile T5 1.0 m	6.8900			● ● ● ●	
NT Surface Profile LED 1.0 m	6.8901			● ● ● ●	● ●
ZW Suspended Profile T5 1.0 m	6.8800			● ● ● ●	
ZW Suspended Profile LED 1.0 m	6.8801			● ● ● ●	● ●
KN Wall Profile T5 1.0 m	6.8700			● ● ● ●	
KN Wall Profile LED 1.0 m	6.8701			● ● ● ●	● ●
WP Recessed Profile T5 1.0 m	6.8600			● ● ● ●	
WP Recessed Profile LED 1.0 m	6.8601			● ● ● ●	● ●

TRACK 3F DALI

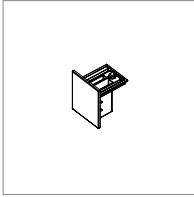
Surface Track



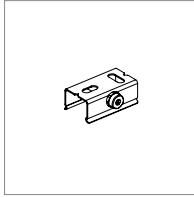
End Feed



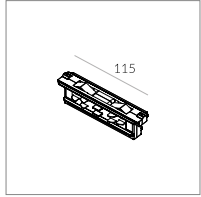
End Cap



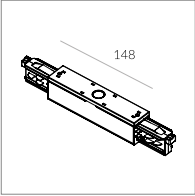
Ceiling bracket



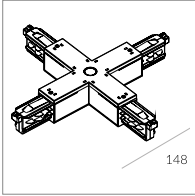
Internal straight connector



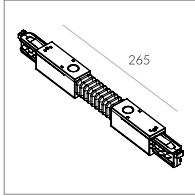
Internal feed connector



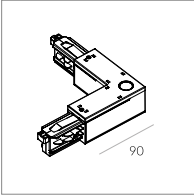
X-Feed connector



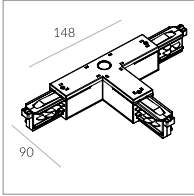
Straight feed connector elastic



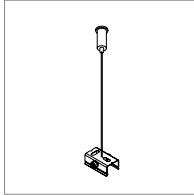
„L“ feed connector



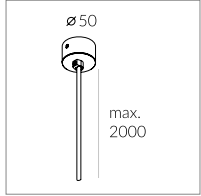
„T“ feed connector



Pendant mounting

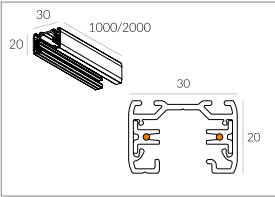


Pendant power supply

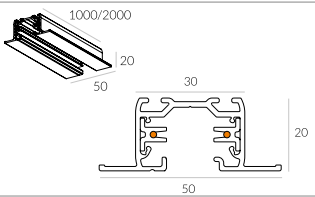


TRACK 1F BASIC

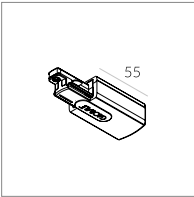
Surface Track



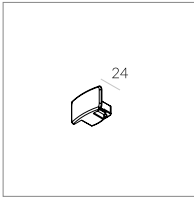
Recessed Track



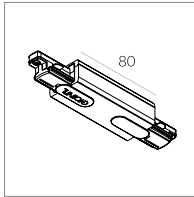
End Feed



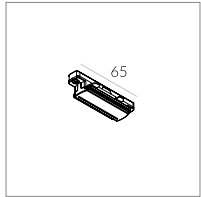
End Cap



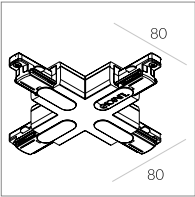
Internal feed connector



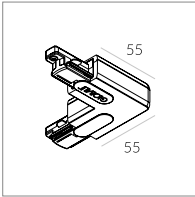
Internal straight connector



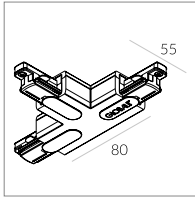
X-Feed connector



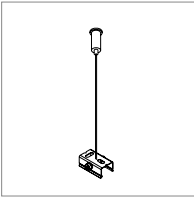
„L“ feed connector



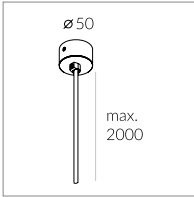
„T“ feed connector



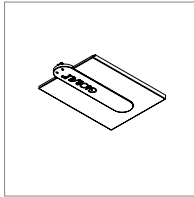
Pendant mounting



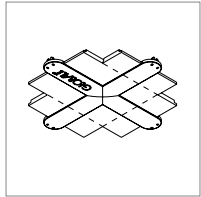
Pendant power supply



Straight cover



X cover



Components 			Black RAL9005 — White RAL9010
			.02 .03
TRACK 3F DALI [en]	order codes	TRACK 3F DALI [pl]	colour
Surface Track 3F 100cm (9000-1)	7.1301	Szyna Natynkowa 3F 100cm (9000-1)	● ●
Surface Track 3F 200cm (9000-2)	7.1302	Szyna Natynkowa 3F 200cm (9000-2)	● ●
End feed LEFT (9001)	7.1305	Zasilanie końcowe LEWE (9001)	● ●
End feed RIGHT (9002)	7.1306	Zasilanie końcowe PRAWE (9002)	● ●
End Cap (9004)	7.1307	Zaślepka (9004)	● ●
Ceiling bracket (S-9000/111)	7.1319	Mocowanie natynkowe (S-9000/111)	
Internal straight connector (9003)	7.1308	Łącznik prosty wewnętrzny (9003)	● ●
Internal feed connector (9010)	7.1309	Łącznik środkowy zasilający (9010)	● ●
X-Feed connector (9017)	7.1316	Łącznik „X” zasilający (9017)	● ●
Straight feed connector – elastic (9018)	7.1317	Łącznik zasilający prosty – elastyczny (9018)	● ●
„L” feed connector inner RIGHT (9011)	7.1310	Łącznik „L” zasilający wewnętrzny PRAWY (9011)	● ●
„L” feed connector outer LEFT (9012)	7.1311	Łącznik „L” zasilający zewnętrzny LEWY (9012)	● ●
„T” feed connector outer RIGHT (9013)	7.1312	Łącznik „T” zasilający zewnętrzny PRAWY (9013)	● ●
„T” feed connector outer LEFT (9014)	7.1313	Łącznik „T” zasilający zewnętrzny LEWY (9014)	● ●
„I” feed connector inner RIGHT (9015)	7.1314	Łącznik „I” zasilający wewnętrzny PRAWY (9015)	● ●
„I” feed connector inner LEFT (9016)	7.1315	Łącznik „I” zasilający wewnętrzny LEWY (9016)	● ●
Pendant mounting	9.0970	Mocowanie zwieszane	
Pendant power supply	9.0971	Zasilanie zwieszane	● ●

Components 			Black RAL9005 — White RAL9010
			.02 .03
TRACK 1F BASIC [en]	order codes	TRACK 1F BASIC [pl]	colour
Surface Track 1F 100cm (GB2100)	7.1201	Szyna Natynkowa 1F 100cm (GB2100)	● ●
Surface Track 1F 200cm (GB2200)	7.1202	Szyna Natynkowa 1F 200cm (GB2100)	● ●
Recessed Track 1F 100cm (GB2100)	7.1203	Szyna Wpuszczana 1F 100cm (GBF2100)	● ●
Recessed Track 1F 200cm (GB2200)	7.1204	Szyna Wpuszczana 1F 200cm (GBF2100)	● ●
End feed LEFT (GB11)	7.1205	Zasilanie końcowe LEWE (GB11)	● ●
End feed RIGHT (GB12)	7.1206	Zasilanie końcowe PRAWE (GB12)	● ●
End Cap (GB41)	7.1207	Zaślepka (GB41)	● ●
Internal straight connector (GB21)	7.1208	Łącznik prosty wewnętrzny (GB21)	● ●
Internal feed connector (GB14)	7.1216	Łącznik środkowy zasilający (GB14)	● ●
X-Feed connector (GB38)	7.1215	Łącznik „X” zasilający (GB38)	● ●
„L” feed connector inner RIGHT (GB34)	7.1209	Łącznik „L” zasilający wewnętrzny PRAWY (GB34)	● ●
„L” feed connector outer LEFT (GB35)	7.1210	Łącznik „L” zasilający zewnętrzny LEWY (GB35)	● ●
„T” feed connector outer RIGHT (GB36)	7.1211	Łącznik „T” zasilający zewnętrzny PRAWY (GB36)	● ●
„T” feed connector outer LEFT (GB37)	7.1212	Łącznik „T” zasilający zewnętrzny LEWY (GB37)	● ●
„I” feed connector inner RIGHT (GB39)	7.1213	Łącznik „I” zasilający wewnętrzny PRAWY (GB39)	● ●
„I” feed connector inner LEFT (GB40)	7.1214	Łącznik „I” zasilający wewnętrzny LEWY (GB40)	● ●
Pendant mounting	7.1217	Mocowanie zwieszane	
Pendant power supply	7.1218	Zasilanie zwieszane	● ●
Straight cover for recessed track (GBF10)	7.1219	Zaślepka prosta dla szyny wpuszczanej (GBF10)	● ●
X cover for recessed track (GBF30)	7.1220	Zaślepka X dla szyny wpuszczanej (GBF30)	● ●

LABRA

LIGHT THINKING

Główna Siedziba | Headquarter:

32-551 Babice, Olszyny, ul. Koszykarska 4

Adres Rejestrowy | Register Address:

32-061 Rybna, Przeginia Duchowna 305

Telefon | Phone:

+48 500 175 552

E-mail:

biuro@labra.pl

export@labra.pl

Design & execution | Projekt i wykonanie:

Tomasz Mucha

Druk | Print:

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