



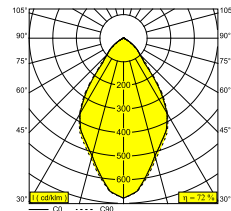
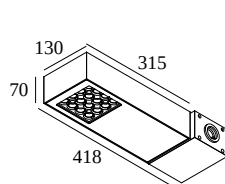
POLESANO 940 FLOOD

43 11 943 N-B

DOSTĘPNE W

ALU SZARY-CZARNY 43 11 943 A-B

ANTRACYT-CZARNY 43 11 943 N-B



Zobacz na stronie internetowej



Ogólne informacje	
LOKALIZACJA	zewnątrzne
MONTAŻ	Masztowe Oprawy masztowe
STOPIEŃ OCHRONY	IP66
OCHRONA PRZED UDERZENIEM MECHANICZNYM	IK08
WAGA (KG)	5
MOŻLIWOŚĆ REGULACJI	360° obrotowe, 360° obrotowy
INFORMACJA	16 x REFLECTOR WFL-70° INCL.DIMMABLE LED POWER SUPPLY 900mA-DC $\lambda > 0,9$ Inrush current : 32A - 355µs @ 230V-AC Max. 10 units on circuit breaker B 16A @ 230V-AC (13 units on B 20A)
Informacje elektryczne	
ELEKTRYCZNY	220-240V / 0 50-60Hz
KLASA	I
W ZESTAWIE ZASILACZ	YES
TYP ŚCIEMNIACZA	ściemnialny poprzez DALI
KLASA ENERGETYCZNA	F
CERTYFIKATY	CB, EAC, ENEC, ENEC+, RCM
Informacje o źródle światła	
LIGHTSOURCE NAME	LED
ŹRÓDŁO ŚWIATŁA	LED cluster 41,6W / CRI>90 (R9: 64) / 4000K / 5136lm
TM-30 VALUES	Rf: 91 / Rg: 100
SDCM	SDCM3
GRUPA RYZYKA	RG2
LM80	L80 > 150000
BEAMANGLE	70°
TECHNOLOGIA LED (ŹRÓDŁO ŚWIATŁA)	5136lm // 41,6W // 123lm/W
TECHNOLOGIA LED (OPRAWA)	3681lm // 47,8W // 77lm/W

Uwagi

Take a look at the POLESANO brochure

Wymagania

POLESANO POLE

Akcesoria

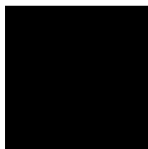
HONEYCOMB S105

LINEAR SPREAD LENS S105

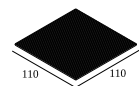
Aby uzyskać szczegółowe instrukcje instalacji, zapoznaj się z instrukcją : [43_XX_XXX-431_X00_XX1_\(X\)X1_HAND.pdf](#)

ZAKOŃCZ SWOJĄ SPECYFIKACJĘ

Urządzenia do regulacji światła



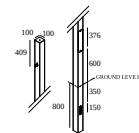
431 03 01 B HONEYCOMB S105 B

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431 03 02 LINEAR SPREAD LENS S105

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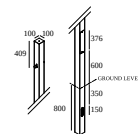
Polak



431 400 111 11 A POLESANO 4M - 1 ANCHORED A

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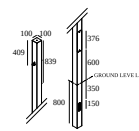
431 400 111 11 N POLESANO 4M - 1 ANCHORED N

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431 400 111 21 A POLESANO 4M - 2 ANCHORED A

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431 400 111 21 N POLESANO 4M - 2 ANCHORED N

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431 400 111 31 A POLESANO 4M - 3 ANCHORED A

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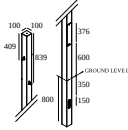
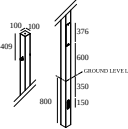
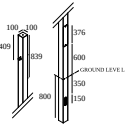
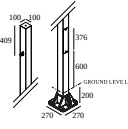
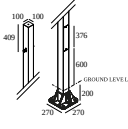
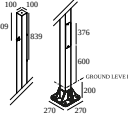
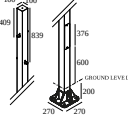
431 400 111 31 N POLESANO 4M - 3 ANCHORED N

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DELTALIGHT

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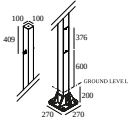
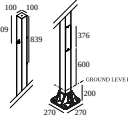
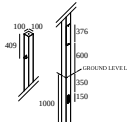
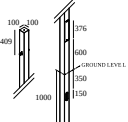
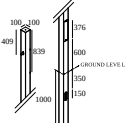
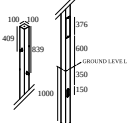
43 11 943 N-B

	431 400 111 41 A	POLESANO 4M - 4 ANCHORED A	☐
	431 400 111 41 N	POLESANO 4M - 4 ANCHORED N	☐
	431 400 111 211 A	POLESANO 4M - 21L ANCHORED A	☐
	431 400 111 211 N	POLESANO 4M - 21L ANCHORED N	☐
	431 400 111 221 A	POLESANO 4M - 22L ANCHORED A	☐
	431 400 111 221 N	POLESANO 4M - 22L ANCHORED N	☐
	431 400 221 11 A	POLESANO 4M - 1 BASE A	☐
	431 400 221 11 N	POLESANO 4M - 1 BASE N	☐
	431 400 221 21 A	POLESANO 4M - 2 BASE A	☐
	431 400 221 21 N	POLESANO 4M - 2 BASE N	☐
	431 400 221 31 A	POLESANO 4M - 3 BASE A	☐
	431 400 221 31 N	POLESANO 4M - 3 BASE N	☐
	431 400 221 41 A	POLESANO 4M - 4 BASE A	☐

DELTALIGHT

POLESANO 940 FLOOD

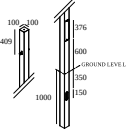
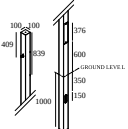
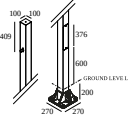
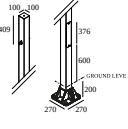
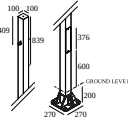
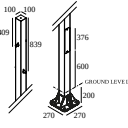
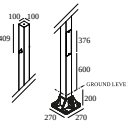
43 11 943 N-B

	<u>431 400 221 41 N</u>	POLESANO 4M - 4 BASE N	☐
	<u>431 400 221 211 A</u>	POLESANO 4M - 21L BASE A	☐
	<u>431 400 221 211 N</u>	POLESANO 4M - 21L BASE N	☐
	<u>431 400 221 221 A</u>	POLESANO 4M - 22L BASE A	☐
	<u>431 400 221 221 N</u>	POLESANO 4M - 22L BASE N	☐
	<u>431 600 121 11 A</u>	POLESANO 6M - 1 ANCHORED A	☐
	<u>431 600 121 11 N</u>	POLESANO 6M - 1 ANCHORED N	☐
	<u>431 600 121 21 A</u>	POLESANO 6M - 2 ANCHORED A	☐
	<u>431 600 121 21 N</u>	POLESANO 6M - 2 ANCHORED N	☐
	<u>431 600 121 31 A</u>	POLESANO 6M - 3 ANCHORED A	☐
	<u>431 600 121 31 N</u>	POLESANO 6M - 3 ANCHORED N	☐
	<u>431 600 121 41 A</u>	POLESANO 6M - 4 ANCHORED A	☐
	<u>431 600 121 41 N</u>	POLESANO 6M - 4 ANCHORED N	☐

DELTALIGHT

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	431 600 121 211 A POLESANO 6M - 21L ANCHORED A	☐
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	431 600 321 11 A POLESANO 6M - 1 BASE A	☐
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	431 600 321 211 A POLESANO 6M - 21L BASE A	☐

