





100 | 85 x 135° | 4.000K





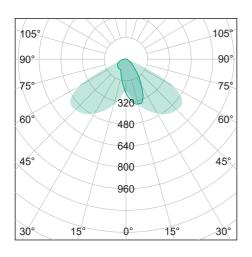




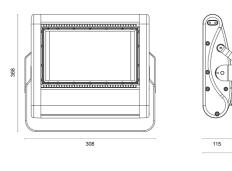




LIGHT DISTRIBUTION CURVE



TECHNICAL DRAWING



LIGHT INFORMATION

beam angle	85 x 135°
color temperature	4.000 K
color tolerance	< 5 SDCM
color rendering index	> 80

PROPERTIES

through-wiring	No
connection	Cable: 3 x 1,0 mm², 2,0 m
module per circuit breaker B10A	5
module per circuit breaker B16A	8
module per circuit breaker C10A	9
module per circuit breaker C16A	14
switching cycles	> 500.000
voltage range AC	100 – 240 V AC, 50/60 Hz
voltage range DC	176 – 250 V DC

ORDER OVERVIEW

IndustryLUX FLAT 2.0 100 | 85 x 135° | 4.000K

product code	442285100133
EAN code	4260374018469
warranty	5 years

ACCESSORIES

No accessories available

PERFORMANCE

luminous efficiency	141 lm/W
system performance	98 W
luminous flux	13.800 lm
dimmable	No

RESILIENCE

protection class	1
impact resistance	IK08
protection type	IP65
lifespan	> 60.000 h [L80, B10]
UV resistent	Yes
operating temperature	–40 to +50 °C
foodready	No

MATERIAL

cover	Transparent cover
material (cover)	Glass
material (housing)	Aluminium
housing color	Black

SCOPE OF DELIVERY

no accessory included

DIMENSION

L x W x H / Ø (H2)	310 x 325 (370) x 115 (245) mm
weight	5,9 kg