

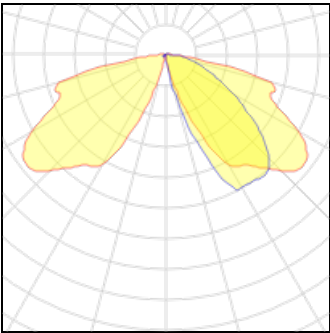
Product data sheet

ILLUMINATING BOLLARD CITY ELEMENTS 180-2 P-AA M.DIM 3000K
16.10365.1VXXX + 16.20303.XVXXX + 99.10365.3V001
HESS

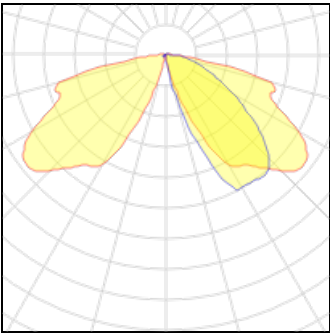


Top Element 180-2 P-AR For illuminating bollard CITY ELEMENTS 180-2 Constructed from aluminium tube section \varnothing 180 mm Module length 380 mm Mounting via bayonet lock on basic element Glass made of polycarbonate (PC) With shielding as an accessory (99.10365.3V001) 16.20303.XVXXX Base Element 180-2 P-CR02/04 For illuminated bollard CITY ELEMENTS 180-2 Made of aluminium tube \varnothing 180 mm With welded-in bayonet ring made of die-cast aluminium (For the mounting of the top element) Module length: 820 mm Colour: DB 703 or all RAL- (classic- single shades), Hess-DB and Hess-Glimmer-colours. RAL pearl-mica-metallic-shades on request.

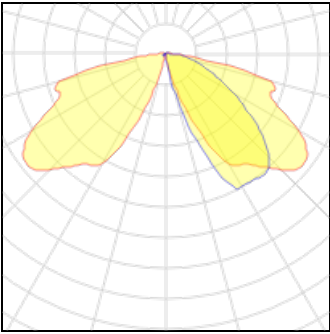
Light output 1



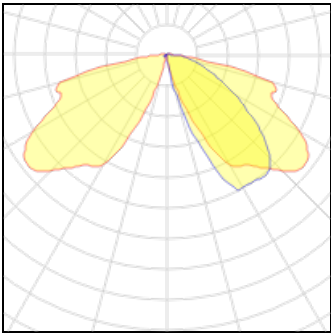
1 x LED			
Nominal lamp power	28 W	LOR	100%
Lamp flux	1804 lm	Total flux	1804 lm
Luminous efficacy	64 lm/W	Total power	28 W
CCT	3000 K		
CRI	80		



1 x LED			
Nominal lamp power	20 W	LOR	100%
Lamp flux	1356 lm	Total flux	1356 lm
Luminous efficacy	68 lm/W	Total power	20 W
CCT	3000 K		
CRI	80		



1 x LED			
Nominal lamp power	15 W	LOR	100%
Lamp flux	949 lm	Total flux	949 lm
Luminous efficacy	63 lm/W	Total power	15 W
CCT	3000 K		
CRI	80		



1 x LED			
Nominal lamp power	12 W	LOR	100%
Lamp flux	712 lm	Total flux	712 lm
Luminous efficacy	59 lm/W	Total power	12 W
CCT	3000 K		
CRI	80		

Mounting mode

Standing / Bollard

Shape and measurements

Length: 7.09 in

Width: 7.09 in

Height: 47.24 in

Adjustability

Fixed

Electric

System power: 12-28 W

Protection

IP: 65