Product data sheet

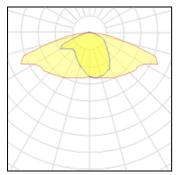
MORITZ III (1-ARMED) 9.117.2056.03 LEIPZIGER LEUCHTEN





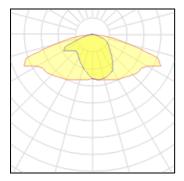
Mounting height 8.00 m, for medium and high light requirements. - Luminaire made of cast aluminium, varnished - Superior lighting due to computer-optimised reflector system for sodium vapour high pressure discharge with clear glass tube bulb - Cover of single-pane safety glass, hinged - Cable protection hosing made of braided stainless steel - All electrical parts fitted - Available in any required RAL or DB colour without extra price - Pole arm with guying and mounting clip, hot-dip galvanised steel, including varnished conical pole for 8.00 m mounting height are part of the delivery - Other heights on request Voltage: 230V 50Hz Protected to: IP 55 Protection class: I/II Made to DIN VDE 0711 Luminaires generally compensated

Light output 1



1 x High pressure sodium vapour lamp

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Nominal lamp power	100 W	LOR	80%	
Lamp flux	10700 lm	Total flux	8510 lm	
Luminous efficacy	74 lm/W	Total power	115 W	
CCT	2000 K			
CRI	25			



1 x High pressure sodium vapour lamp

70 W	LOR	80%
6600 lm	Total flux	5249 lm
63 lm/W	Total power	83 W
2000 K		
25		
	6600 lm 63 lm/W 2000 K	6600 lm Total flux 63 lm/W Total power 2000 K

Mounting mode

Pole top mounted

Shape and measurements

Length: 21.26 in Width: 21.26 in Height: 6.89 in

Electric

System power: 83-115 W

Protection

IP: 55 Designation labels: CE, F