

MINI CASUAL

Outdoor surface type
LED Bollard Lighting



Mini Casual's soft light cone creates strikingly beautiful light patterns and reveals stylistic finesse, which bewitches both owner and spectator. Thanks to Mini Casual, stone comes to life and buildings can tell stories. This almost magic effect is due to a very pragmatic approach, namely that extraordinary performance creates extraordinary effects.

The housing made of powder-coated, corrosion-free Aluminium forms a uniform and integrated whole, and features a high-quality finish in metallic colors

XWi_Y e f j_e d i

Leds	Mid Power
Light source color	3000K-4000K-6500K
Control interface	On/Off
Protection class IEC	Class 1
CE Mark	Yes
ENEC Standards	Yes
Warranty Period	5 years
Input Voltage	100- 305 V
L70	>54 000 Hours
MacAdams	3 step MacAdams
Wind Catching Area	0.13 m2
Power Factor (Min)	0.95
Ambient temperature	-25°C to +60°C

ELECTRICAL OPTIONS

Input Voltage	100- 305 V
Input Frequency	50-60 Hz
Number of gear Unit	1 unit
Power unit	PS (Power Supply)
Surge protection	6 KV

XeZo e f j_e d i

Housing	Aluminium Body
Diffuser	PMMA
Gasket	Silicone
Protection rating	IP 66
Impact resistance	IK09
Color	Grey
Dimensions (HxW)	595mmx150mm

Ye d d [Yj_e d

Connection Cable	30cm- 3x1.5 mm2
------------------	-----------------

e f j_Yi

Jc l q r w n c	Module Jc l q
Light Distribution	45° - 80° - 90°-Asym
Light source	Mid Power LED on Alum PCB

Yk i j e c_p [Z e f j_e d i

Push Dim (DALI)	Yes (Optional)
1-10V	Yes (Optional)
Smart Dimming	Yes (Optional)
Dynamic White	Yes (Optional)
Smart Control	Yes (Optional)
Input Voltage	24V/DV (Optional)
Surge Protection	10 KV (Optional)
Cut-Off Protection Switch	Yes (Optional)
CRI	>90 (Optional)

LED	230V	IP66	CRI >80			100.000h L80	McAdam C3	CE	YSe
-----	------	------	---------	--	--	--------------	-----------	----	-----

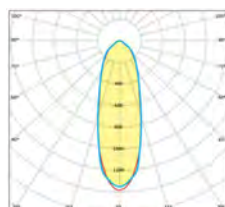
Ordering Details

PRODUCT CODE	W	LENGHT	Temp	Lumen *
MCASUAL.8.653.N.4	8	595	4000K	800
MCASUAL.10.800.N.4	10	800	4000K	1180
MCASUAL.14.1000.N.4	14	1000	4000K	1444

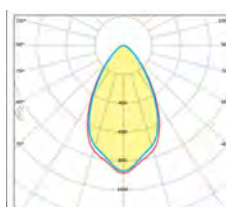
Product Coding

Product Name	Product Power	Product Size	Control System			Color Temperature			Light Beam						
XX	XX	XX	on/off	1-10V	PUSH	TRIAC	DALI	3K	4K	6.5K	▲				

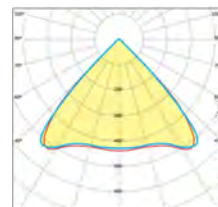
45°



60°



90°



Technical Drawing

