

# E20660302

E20 G2

E20-S G2 LED M/NM E3/ST

Elnumber:

EAN-nr: 7020940359832

Stock code: A

A surface mounted IP65 combined based on LED. 24 meter reading distance. Using a environment friendly NiMh battery. All signs are included.



Technical data	
IP classification	65
Maximum ambient temperature (°C)	30
IK Classification	8
Minimum ambient temperature (°C)	-20
Dimensions	
Net weight (kg)	0,8
Length (mm)	330
Height (mm)	77
Width (mm)	144
CCmax (mm)	240
CCmin (mm)	65
Body	
Colour of body	Grey
Body material	Polycarbonate
Material end cap	Polycarbonate
Optic	
Optic	Clear
Material of diffuser	Polycarbonate
Electrical data	
Maximum voltage +10% (V)	240
Maximum frequency +5% (Hz)	60
Minimum frequency -5% (Hz)	50
Minimum Voltage -10% (V)	220
Minimum voltage in DC	220
Maximum voltage in DC	240
Total consumption (W)	2

Ballast/Driver	
Number of ballast/driver	1
Type of ballast/driver	Maintained/non maintained
Emergency	
Duration in battery mode (hrs)	3 hours
Type of emergency	Battery backup with selftest
Light data	
Light source	LED
System Lumen/Watt	90
Nominal lumen value (lm)	179
System Lumen Out	179
Termination	
Termination	3x2x2.5mm <sup>2</sup> Push In terminal

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Drawings

