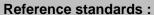


Basic211

TECHNICAL FEATURES





EN12352: L8H/L8M - P1 - C1 - R0 - A0 - V0 - I0 - F1/F2/F3 - O0/O1/O3 - M3 - T1 - S2 EN50293 - EN60529 - EN60598-1 - 2011/65/UE - 2011/305/UE - 2012/19/UE - 2014/30/UE



OPTICAL CHARACTERISTICS		
Light source	1 POWER LED	
Optics	Single-sided	
Color	Amber	<u> </u>
Duration of the optical group	> 50`000 hours	
ELECTRICAL CHARACTERISTICS		
Supply	12/24 Vdc (11 Vdc ÷ 30 Vdc)	
Nominal power	6 W @ 12 Vdc	
Nominal current	500 mA @ 12 Vdc	
Protections	Reverse polarity; Overvoltages	
FLASHING		
	Defined by External Command (steady light)	
	or	
Frequency	45 flash/min (integrated flashing board)	
	or	
	60 flash/min (integrated flashing board)	
	Defined by External Command (steady light)	
	or	
	50% (integrated flashing board)	
Duty Cycle	or	
	10% (integrated flashing board)	
	or	
	5% + 5% + 5% (integrated flashing board)	

MECHANICAL CHARACTERISTICS		
Operating temperature	- 25° C / + 55° C	
Lens material	Polycarbonate	
Body material	PA6	
IP protection class	IP65	
Weight	350 g	
Dimensions	Ø 210 mm x 55 mm	
Fixing	4 rear inserts for bracket attachment (not included)	
Wiring	Supplied with 2x0.75 mm² cable	
	Control of the Contro	



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Rev.2.2 30/06/2021

Q App

Approved TEC



Approved AQ