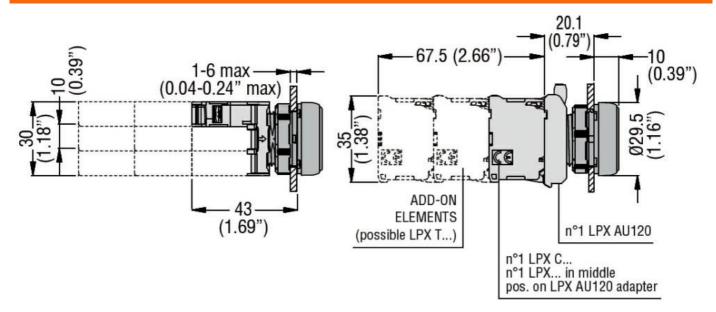
LED INTEGRATED LAMP-HOLDER, FLASHING LIGHT Ø22MM PLATINUM SERIES, SCREW TERMINATION, 85...140VAC. YELLOW



Product type designation LPXLF General characteristics Colour Yellow Electrical characteristics Supply voltage (AC) V 85140 Operations Electrical life hours 100000 Mechanical features Tightening torque for terminals max Nm 1 Conductor section max 12 IEC max mm 1 or 2 / 2.5 Mounting adapter LPXAU120 Weight g 16 Ambient conditions Temperature Min °C -25 max °C -25 max °C -25 Electrical life min °C -25 Mounting adapter <th colsp<="" th=""><th>Product designation</th><th></th><th></th><th></th><th>LED elements steady light</th></th>	<th>Product designation</th> <th></th> <th></th> <th></th> <th>LED elements steady light</th>	Product designation				LED elements steady light
Colour Yellow Electrical characteristics Supply voltage (AC) V 85140 Operations Electrical life hours 100000 Mechanical features Tightening torque for terminals max Nm 1 Conductor section max 12 IEC max mm² 1 or 2 / 2.5 Mounting adapter LPXAU120 Weight g 16 Ambient conditions Temperature Min °C -25 max °C -25 max °C -25 max °C -40					LPXLF	
Electrical characteristics Supply voltage (AC) V 85140 Operations Electrical life hours 100000 Mechanical features Tightening torque for terminals max Nm 1 Conductor section max 12 IEC max mm² 1 or 2 / 2.5 Mounting adapter LPXAU120 Weight g 16 Ambient conditions Temperature Coperating temperature min °C -25 max °C +70 Storage temperature min °C -40	General characteristics	S				
Supply voltage (AC) V 85140 Operations Electrical life hours 100000 Mechanical features Tightening torque for terminals max Nm 1 Conductor section max 12 IEC max mm² 1 or 2 / 2.5 Mounting adapter LPXAU120 Weight g 16 Ambient conditions Temperature Min °C -25 max °C -25 max °C +70 Storage temperature min °C -40 -40	Colour				Yellow	
Conductor section	Electrical characteristic	os en la companya de				
Electrical life	Supply voltage (AC)			V	85140	
Mechanical features Tightening torque for terminals max Nm 1 Conductor section max 12 IEC max mm² 1 or 2 / 2.5 Mounting adapter Weight g 16 Ambient conditions Temperature Operating temperature min °C -25 Max °C +70 Storage temperature min °C -40	Operations					
Tightening torque for terminals max Nm 1 Conductor section max 12 Mounting adapter max mm² 1 or 2 / 2.5 Weight g 16 Ambient conditions Temperature Operating temperature min °C -25 max °C +70 Storage temperature min °C -40	Electrical life			hours	100000	
Conductor section Max 12 IEC max mm² 1 or 2 / 2.5 Mounting adapter LPXAU120 Weight g 16 Ambient conditions Temperature Min °C -25 max °C +70 Storage temperature min °C -40	Mechanical features					
AWG/kcmil conductor section max 12 IEC Mounting adapter LPXAU120	Tightening torque for terminals max			Nm	1	
Max 12	Conductor section					
IEC		AWG/kcmil conductor section				
Mounting adapter max mm² 1 or 2 / 2.5 Weight g 16 Ambient conditions Temperature Operating temperature min °C -25 max °C +70 Storage temperature min °C -40			max		12	
Mounting adapter LPXAU120 Weight g 16 Ambient conditions Temperature Operating temperature min °C -25 max °C +70 Storage temperature min °C -40		IEC				
Weight Ambient conditions Temperature Operating temperature min °C -25 max °C +70 Storage temperature min °C -40			max	mm²	1 or 2 / 2.5	
Ambient conditions Temperature Operating temperature min °C -25 max °C +70 Storage temperature min °C -40	Mounting adapter				LPXAU120	
Operating temperature	Weight			g	16	
Operating temperature min °C -25 max °C +70 Storage temperature min °C -40	Ambient conditions					
min °C -25 max °C +70 Storage temperature min °C -40	Temperature					
Storage temperature max °C +70 Storage temperature min °C -40		Operating temperature				
Storage temperature min °C -40			min	°C	-25	
min °C -40			max	°C	+70	
		Storage temperature				
max °C +85			min	°C	-40	
			max	°C	+85	

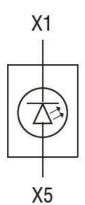
Dimensions



Wiring diagrams



LED INTEGRATED LAMP-HOLDER, FLASHING LIGHT Ø22MM PLATINUM SERIES, SCREW TERMINATION, 85...140VAC. YELLOW



Certificat	ions and	compl	iance

Compliance

CSA C22.2 n° 14

IEC/EN 60947-1

IEC/EN 60947-5-1

UL508

Certificates

CCC

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