



Product designation				LED elements steady light
Product type designation	ion			LPXLP
General characteristic	S			
Colour				Red
Electrical characteristi	CS			
Supply voltage (AC)			V	85140
Operations				
Electrical life			hours	100000
Mechanical features				
Tightening torque for terminals max			Nm	1
Conductor section				
	AWG/kcmil conductor section			
		max		12
	IEC			
		max	mm²	1 or 2 / 2.5
Mounting adapter				LPXAU120
Weight			g	16
Ambient conditions				
Temperature				
	Operating temperature			
		min	°C	-25
		max	°C	+70
	Storage temperature			
		min	°C	-40
		max	°C	+85
Dimensions				

20.1 (0.79" 67.5 (2.66" -10 0.39' 1-6 max —• (0.04-0.24" max) (0.39")707 703 Ø29.5 (1.16") ∞ 38 33 re C C ADD-ON — 43— (1.69") ELEMENTS n°1 LPX AU120 (possible LPX T...) n°1 LPX C... n°1 LPX... in middle pos. on LPX AU120 adapter

Wiring diagrams

LPXLPE4

The characteristics described in this document are subject to updates or modifications at any time. The descriptions, technical and functional information, illustrations and instructions in this brochure are purely illustrative, and are consequently not contractually binding





Certifications and c	ompliance	
Compliance		
	CSA C22.2 n° 14	
	IEC/EN/BS 60947-1	
	IEC/EN/BS 60947-5-1	
	UL508	
Certificates		
	CCC	
	cULus	
	EAC	
	RINA	
	UL	
ETIM classification		
		EC000204 -

ETIM 8.0

EC000204 -Lamp holder block for control circuit devices