



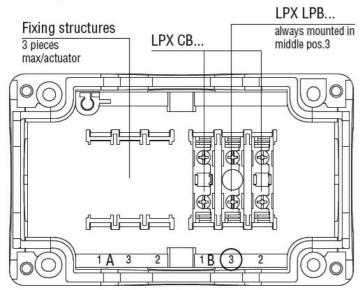
LED elements steady light base

Product designation				steady light base mount on LPZ control station
Product type designati	ion			LPXLPB
General characteristics	S			
Colour				Red
Electrical characteristic	cs			
Rated frequency			Hz	50-60
Supply voltage (AC)			V	185265
Operations				
Electrical life			hours	100000
Mechanical features				
Conductor section				
	AWG/kcmil conductor section			
		max		14
	IEC	max		
	IEC	max max	mm²	1 or 2 / 2.5
Mounting adapter	IEC		mm²	1 or 2 / 2.5 LPXAU120
Weight	IEC		mm² g	1 or 2 / 2.5
Weight Ambient conditions	ĪEC			1 or 2 / 2.5 LPXAU120
Weight				1 or 2 / 2.5 LPXAU120
Weight Ambient conditions	IEC Operating temperature		g	1 or 2 / 2.5 LPXAU120 16
Weight Ambient conditions			g °C	1 or 2 / 2.5 LPXAU120 16 -25
Weight Ambient conditions	Operating temperature	max	g	1 or 2 / 2.5 LPXAU120 16
Weight Ambient conditions		max min max	g °C °C	1 or 2 / 2.5 LPXAU120 16 -25 +70
Weight Ambient conditions	Operating temperature	max	g °C	1 or 2 / 2.5 LPXAU120 16 -25

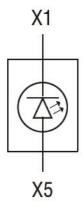
Dimensions



Mounting position on the LPZ control station base



Wiring diagrams



Certifications and com	pliance
Compliance	
	CSA C22.2 n° 14
	IEC/EN/BS 60947-1
	IEC/EN/BS 60947-5-1
	UL508
Certificates	
	000
	cULus
	EAC
	RINA
	UL
ETIM classification	

ETIM 8.0

EC000204 -Lamp holder block for control circuit devices