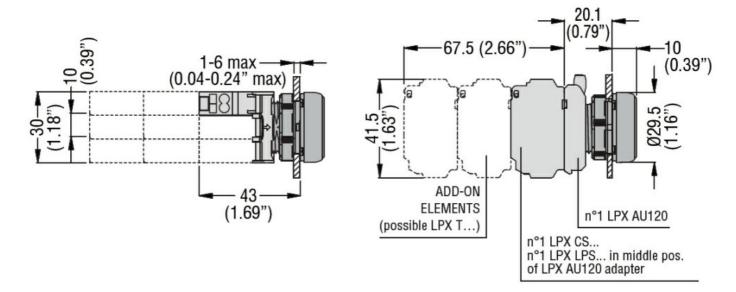




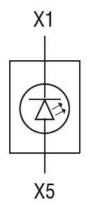
$\begin{array}{c c c c c c } Product type designation & LPXLF \\ \hline \begin{tabular}{ c c c c c } \hline \\ \hline \begin{tabular}{ c c c c } \hline Product type designation & LPXLF \\ \hline \begin{tabular}{ c c c } \hline \hline \begin{tabular}{ c c } \hline \begin{tabular}{ c c c } \hline \hline \begin{tabular}{ c c } \hline \hline \begin{tabular}{ c c } \hline \hline \begin{tabular}{ c c } \hline \hline \ \ \begin{tabular}{ c c } \hline \hline \ \ \begin{tabular}{ c c } \hline \hline \begin{tabular}{ c c } \hline \hline \ \ \begin{tabular}{ c c } \hline \hline \ \ \ \ \ \begin{tabular}{ c c } \hline \hline \ \ \ \ \ \begin{tabular}{ c c } \hline \hline \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	Product designation				LED elements steady light
$\begin{tabular}{ c c c c } \hline Colour & Blue \\ \hline Electrical characteristics \\ \hline Supply voltage (AC) & V & 185265 \\ \hline \hline Operations & & & & & \\ \hline Supply voltage (AC) & V & 185265 \\ \hline \hline Operations & & & & & \\ \hline Electrical life & hours & 100000 \\ \hline Mechanical features & & & & & \\ \hline Electrical life & hours & 100000 \\ \hline Mechanical features & & & & \\ \hline Tightening torque for terminals max & Nm & 1 \\ \hline Conductor section & & & & \\ \hline AWG/kcmil conductor section & & & & \\ \hline IEC & & & & \\ \hline Mounting adapter & & & & \\ \hline IEC & & & & \\ \hline Mounting adapter & & & & \\ \hline Mounting adapter & & & & \\ \hline V & ight & g & 16 \\ \hline Ambient conditions & & & \\ \hline Temperature & & & \\ \hline Operating temperature & & & \\ \hline Operating temperature & & & \\ \hline Storage temperature & & \\ \hline min & ^{\circ}C & -25 \\ \hline max & ^{\circ}C & +70 \\ \hline \\ \hline Storage temperature & & \\ \hline min & ^{\circ}C & -40 \\ \hline \end{tabular}$					LPXLF
$\begin{tabular}{ c c c c c } \hline $Electrical characteristics & V & 185265 \\ \hline $Operations & & & \\ \hline $Electrical life & hours & 100000 & \\ \hline $Mechanical features & & & \\ \hline $Iightening torque for terminals max & Nm & 1 & \\ \hline $Conductor section & & & \\ \hline $MWG/kcmil conductor section & & & \\ \hline $MWG/kcmil conductor section & & & \\ \hline $Mounting adapter & & $1 \mbox{ or } 2/2.5 & \\ \hline $Mounting adapter & & $LPXAU120$ & \\ \hline $Weight & g & 16 & \\ \hline $Ambient conditions & & & \\ \hline $Temperature & & \\ \hline $Premeitations & & \\ \hline $Mounting temperature & & \\ \hline $Min $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $$	General characteristic	S			
Supply voltage (AC) V 185265 Operations Electrical life hours 100000 Mechanical features Image: Nm 1 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 LPXAU120 Weight g 16 Ambient conditions Temperature min °C -25 Moart of temperature min °C +70	Colour				Blue
Operations Electrical life hours 100000 Mechanical features Tightening torque for terminals max Nm 1 Conductor section AWG/kcmil conductor section Imax 12 IEC max mm² 1 or 2 / 2.5 Mounting adapter LPXAU120 Veight g 16 Ambient conditions Temperature min °C -25 Temperature Min °C +70 Storage temperature min °C -40	Electrical characteristi	CS			
$\begin{tabular}{ c c c c c c } \hline Electrical life & hours 100000 \\ \hline \begin{tabular}{ c c c } \hline Mechanical features & & & & & \\ \hline Tightening torque for terminals max & Nm & 1 \\ \hline \end{tabular} \hline \hline \end{tabular} \hline \end{tabular} \hline \hline \end$	Supply voltage (AC)			V	185265
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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 Veight g 16 Ambient conditions Temperature min °C -25 Mounting temperature min °C +70 Storage temperature min °C -40	Electrical life			hours	100000
Conductor section AWG/kcmil conductor section IEC max 12 Mounting adapter LPXAU120 Weight g 16 Ambient conditions Temperature Operating temperature min °C Mounting etemperature min °C min °C +70 Storage temperature min °C min °C -40	Mechanical features				
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$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Conductor section				
IEC max mm² 1 or 2 / 2.5 Mounting adapter LPXAU120 Weight g 16 Ambient conditions Temperature Image: Second secon		AWG/kcmil conductor section			
maxmm²1 or 2 / 2.5Mounting adapterLPXAU120Weightg16Ambient conditions-Temperature-Operating temperature-min°C-25max°C-70Storage temperature-min°C-40			max		12
Mounting adapter LPXAU120 Weight g 16 Ambient conditions		IEC			
Weight g 16 Ambient conditions			max	mm²	1 or 2 / 2.5
Ambient conditions Temperature Operating temperature min °C max °C Storage temperature min °C min °C -40	Mounting adapter				LPXAU120
Ambient conditions Temperature Operating temperature min °C max °C Storage temperature min °C min °C -40	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				
min °C -25 max °C +70 Storage temperature min °C -40		Operating temperature			
Storage temperature min °C -40			min	°C	-25
min °C -40			max	°C	+70
min °C -40		Storage temperature			
max °C +85			min	°C	-40
			max	°C	+85

Dimensions



Wiring diagrams





Certifications and o	compliance	
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 -
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ETIM 8.0

EC000204 -Lamp holder block for control circuit devices