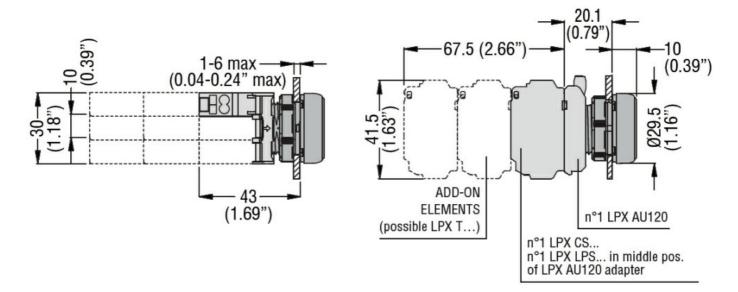




Product type designation       LPXLF         General characteristics       White         Electrical characteristics       V         Supply voltage (AC)       V         Operations       V         Electrical life       hours         100000       Mechanical features         Tightening torque for terminals max       Nm       1         Conductor section       MWG/kcmil conductor section       V         IEC       max       mm²       1 or 2 / 2.5         Mounting adapter       LPXAU120       Veight       g       16         Ambient conditions       Temperature       min       °C       -25         Moure       Operating temperature       min       °C       -25         max       °C       +70       -40       -40	Product designation				LED elements steady light
Colour       White         Electrical characteristics       Supply voltage (AC)       V       85140         Operations       Electrical life       hours       100000         Mechanical features       I       100000         Tightening torque for terminals max       Nm       1         Conductor section       MWG/kcmil conductor section       II         IEC       max       12         Mounting adapter       LPXAU120         Weight       g       16         Ambient conditions       I         Temperature       min       °C         Operating temperature       max       °C         Mounting adapter       Storage temperature       I	Product type designation				LPXLF
$\begin{tabular}{ c c c c c } \hline $Electrical characteristics$ & V & 85140 \\ \hline $Operations$ & V & 85140 \\ \hline $Operations$ & 100000 \\ \hline $Mechanical features$ & 100000 \\ \hline $Mechanical features$ & 100000 \\ \hline $Mechanical features$ & V & 1 \\ \hline $Tightening torque for terminals max$ & Nm & 1 \\ \hline $Conductor section$ & V & 1 \\ \hline $Mountion section$ & V & 12 \\ \hline $Mounting adapter$ & V & 1 \\ \hline $Mounting adapter$ & V & V & 1 \\ \hline $Mounting adapter$ & V & V & 1 \\ \hline $Mounting adapter$ & V & V & 1 \\ \hline $Mounting adapter$ & V & V & V \\ \hline $Mounting adapter$ & V & V & V \\ \hline $Mounting adapter$ & V & V & V \\ \hline $Mounting adapter$ & V & V & V \\ \hline $Mounting adapter$ & V & V & V \\ \hline $Mounting adapter$ & V & V & V \\ \hline $Mounting adapter$ & V & V & V \\ \hline $Mounting adapter$ & V & V & V \\ \hline $Mounting adapter$ & V & V & V & V \\ \hline $Mounting adapter$ & V & V & V & V \\ \hline $Mounting adapter$ & V & V & V & V \\ \hline $Mounting adapter$ & V & V & V & V \\ \hline $Mounting adapter$ & V & V & V & V & V \\ \hline $Mounting adapter$ & V & V & V & V & V & V \\ \hline $Mounting adapter$ & V & V & V & V & V & V & V \\ \hline $Mounting adapter$ & V & V & V & V & V & V & V & V \\ \hline $Mounting adapter$ & V & V & V & V & V & V & V & V & V & $	General characteristic	S			
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         rmax         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					White
Operations       hours       100000         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       LPXAU120         Weight       g       16         Ambient conditions       Temperature       min       °C       -25         Temperature       Storage temperature       min       °C       +70	Electrical characteristi	CS			
Electrical life       hours       100000         Mechanical features       Nm       1         Tightening torque for terminals max       Nm       1         Conductor section       Nm       1         AWG/kcmil conductor section       max       12         IEC       max       12         Mounting adapter       LPXAU120         Weight       g       16         Ambient conditions       Temperature       min       °C       -25         Mounting temperature       min       °C       -25       max       °C       +70         Storage temperature       min       °C       +70       -25	Supply voltage (AC)			V	85140
Mechanical features       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       UPXAU120         Weight       g       16         Ambient conditions       Temperature       min       °C       -25         Temperature       Storage temperature       Storage temperature       To 2 / 2.5       To 2 / 2.5	Operations				
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       g       16       Mounting adapter       LPXAU120         Veight       g       16       Mounting adapter       LPXAU120         Weight       g       16       Mounting adapter       LPXAU120         Weight       g       16       Mounting adapter       LPXAU120         Weight       g       16       Mounting adapter       LPXAU120         Storage temperature       min       °C       -25         Max       °C       +70       Storage temperature	Electrical life			hours	100000
Conductor section       AWG/kcmil conductor section         IEC       max       mm²       1 or 2 / 2.5         Mounting adapter       LPXAU120         Weight       g       16         Ambient conditions       Temperature       min       °C       -25         Mounting temperature       min       °C       +70         Storage temperature       Storage temperature       Temperature       Temperature	Mechanical features				
AWG/kcmil conductor sectionmaxmax12IECmaxmm²1 or 2 / 2.5Mounting adapterg1 or 2 / 2.5Weightg16Ambient conditionsg16TemperatureOperating temperaturemin°COperating temperaturemin°C-25max°C+70Storage temperaturemin°C+70	Tightening torque for terminals max			Nm	1
max     12       IEC     max     mm²     1 or 2 / 2.5       Mounting adapter     LPXAU120       Weight     g     16       Ambient conditions     Temperature       Operating temperature     min     °C       Monting temperature     min     °C       Storage temperature     Storage temperature	Conductor section				
IEC       max       mm²       1 or 2 / 2.5         Mounting adapter       LPXAU120         Weight       g       16         Ambient conditions       Temperature       Image: Storage temperature         Mounting temperature       min       °C         Storage temperature       Storage temperature       For an of the storage temperature		AWG/kcmil conductor section			
maxmm21 or 2 / 2.5Mounting adapterLPXAU120Weightg16Ambient conditions			max		12
Mounting adapter       LPXAU120         Weight       g       16         Ambient conditions		IEC			
Weight     g     16       Ambient conditions         Temperature         Operating temperature     min     °C       -25     max     °C       Storage temperature			max	mm²	1 or 2 / 2.5
Ambient conditions         Temperature         Operating temperature         min       °C         -25         max       °C         Storage temperature	Mounting adapter				LPXAU120
Temperature Operating temperature $ \begin{array}{ccccccccccccccccccccccccccccccccccc$	Weight			g	16
Operating temperature min °C -25 max °C +70 Storage temperature	Ambient conditions				
min °C -25 max °C +70 Storage temperature	Temperature				
min °C -25 max °C +70 Storage temperature		Operating temperature			
Storage temperature			min	°C	-25
			max	°C	+70
min °C -40		Storage temperature			
			min	°C	-40
max °C +85			max	°C	+85

## Dimensions



## Wiring diagrams



Certifications and cor	npliance		
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			
		FC000	204

**ETIM 8.0** 

EC000204 -Lamp holder block for control circuit devices