

## LPXT101 TEST ELEMENT FOR STEADY-LIGHT LED ELEMENTS Ø22MM PLATINUM SERIES, USE WITH LED ELEMENTS AT 85-140VAC FOR TYPES LPXLFE..., LPXLPE... AND LPXLPSE...



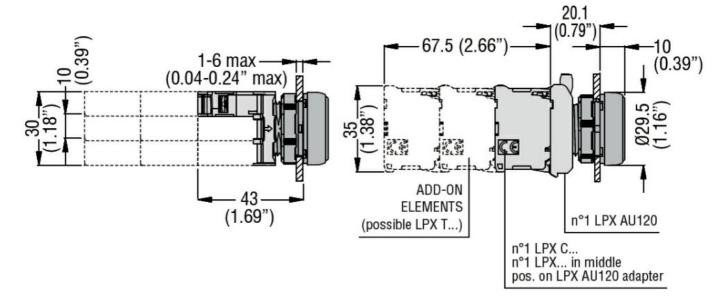
°C

+85

max

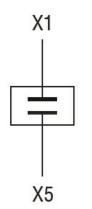
Product designation				Test elements for steady-light LED elements
Product type designation				LPXT
Operations				
Electrical life			hours	100000
Mechanical features				
Tightening torque for terminals max			Nm	1
Conductor section				
	AWG/kcmil conductor section			
		max		12
	IEC			
		max	mm²	1 or 2 / 2.5
Mounting adapter				LPXAU120
Weight			g	11
Ambient conditions				
Temperature				
	Operating temperature			
		min	°C	-25
		max	°C	+70
	Storage temperature			
		min	°C	-40

Dimensions



## Wiring diagrams





Certifications and compliance			
Compliance			
	CSA C22.2 n° 14		
	IEC/EN/BS 60947-1		
	IEC/EN/BS 60947-5-1		
	UL508		
Certificates			
	CCC		
	cULus		
	EAC		
	RINA		
ETIM classification			
		EC002498 -	

ETIM 8.0

EC002498 -Accessories/spare parts for lowvoltage switch technology