

Lighting and power sockets LED lamps

New

PB503390

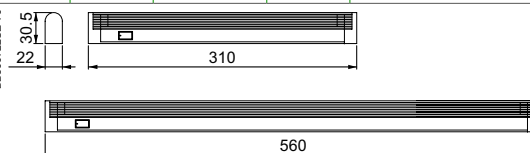


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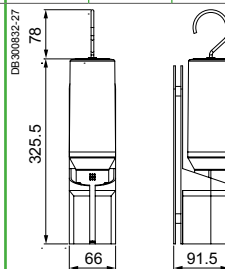


Characteristics	Cost-effective LED Lamps					Portable LED lamp				
	This LED lamp is designed to optimise the cost benefit relation and can be used in all most all enclosures respecting the dimensions. It can be interconnected using a single power source: <ul style="list-style-type: none"> ■ 5 W lamps: max. 10 lamps interconnected, ■ 10 W lamps: max. 5 lamps interconnected. 					This LED portable lamp is designed to be installed as enclosure lamp or maintenance lamp bringing mobility, resistance, versatility and durability. <ul style="list-style-type: none"> ■ Double function: <ul style="list-style-type: none"> □ internal enclosure lamp, □ maintenance lamp. 				
Colour	Aluminium					Black RAL 9005				
Ingress protection rating	IP20					IP20				
Standards	<ul style="list-style-type: none"> ■ IEC 60598 					<ul style="list-style-type: none"> ■ IEC 60598 ■ UL 94: for plastic components 				
Other characteristics	<ul style="list-style-type: none"> ■ Built-in switch ■ Light Temperature: 4000 K* ■ LED service life: 25000 h* ■ Casing: <ul style="list-style-type: none"> □ Plastic for transparent cover and connectors □ Aluminium for body ■ Degree of insulation: Class I ■ Compliant with RoHS and Reach ■ Ambiance temperature: <ul style="list-style-type: none"> □ Operating: -16°C to +65°C (-3°F to +149°F) □ Storage: -10°C to +60°C (-14°F to +140°F) 					<ul style="list-style-type: none"> ■ E27 LED lamp ■ Built-in recessed switch ■ Light temperature: 4000 K* ■ LED service life: 25000 h* ■ Power cable 3 m long with male plug (European standard type) ■ Casing: plastic, UL94 V-0 ■ Degree of insulation: Class II ■ Compliant with RoHS and Reach ■ Ambiance temperature: <ul style="list-style-type: none"> □ Operating: -16°C to +65°C (-3°F to +149°F) □ Storage: -10°C to +60°C (-14°F to +140°F) 				
Supply	<ul style="list-style-type: none"> ■ 1 lamp and fixing elements ■ 3 m connection cable with quick connector ■ 1 m interconnection cable with quick connectors 					<ul style="list-style-type: none"> ■ 1 lamp with 3 m power cable with European universal plug ■ 1 fix base ■ Fixing elements 				
Voltage	Power	Power factor	Frequency	Luminous flux	References	Power	Power factor	Frequency	Luminous flux	Reference
(V)	(W)		(Hz)	(lm)*		(W)		(Hz)	(lm)*	
120/230 V AC	5	0.8	50-60	500	NSYLAMT5LD1	10	0,5	50-60	1100	NSYLAMPORLTD
	10	0.9	50-60	1100	NSYLAMT5LD2					
24/48 V DC	5	1	-	470	NSYLAMT5LD1VDC	-	-	-	-	-

DB300722SE-70

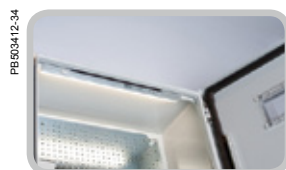


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* Approximate values.

Fixing options



Magnetic fixing.



Fixing by adapter brackets.

Use options



Fixing by adhesive or by screws.



Used on workbench.