



Indication lamp

Function

Status visualisation.

Applications



Mainly used to visualise the status of a (sub)part of the installation, heater, motor, fan, pump etc.

Features









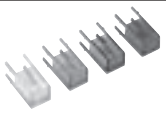
Available in different voltages and with different coloured lenses.

Performance

Nominal voltage	12V	24V	230V
Own consumption	120mA	85mA	2.2mA
Lamp	Incandescent lamp	Incandescent lamp	Neon lamp
Lens colours	Red, green, orange and transparent	Red, green, orange and transparent	Red, green, orange and transparent
Protection degree	IP20	IP20	IP20
Screws	Pozidriv 1	Pozidriv 1	Pozidriv 1
Terminal capacity: min	1x1.5mm ²	1x1.5mm ²	1x1.5mm ²
max	1x10mm ² / 2x4mm ²	1x10mm ² / 2x4mm ²	1x10mm ² / 2x4mm ²

Indication lamp

Order codes

	Nominal operating voltage	Colour	Number of modules	Cat. No.	Ref. No.	Pack.
 Lampholder	-	-	1	VL1	666881	12
 Lamp	12V	-	-	AST B12	666340	12
	24V	-	-	AST B24	666342	12
	230V	-	-	AST B230	666341	12
 Lamp LED E10	235V 	Green	-	AST LG 230V	666876	10
	235V 	Amber	-	AST LA 230V	666874	10
	235V 	Red	-	AST LR 230V	666877	10
	235V 	Blue	-	AST LB 230V	666875	10
	235V 	White	-	AST LW 230V	666878	10
 Lens	-	Transparent	-	AST L CL	666343	12
	-	Green	-	AST L GN	666344	12
	-	Orange	-	AST L OR	666345	12
	-	Red	-	AST L RD	666346	12

Dimensions

