

30mm Water, Oil Tight & Corrosion Resistant – Class 52

Accessories and spare parts

Selection and ordering data

Version	Suitable for	Lamp voltage	Color	Order no.
Lamps with screw connection, miniature bayonet (BA 9s style)				
	Incandescent lamps,			
	Flashing, type 267 lamp (replaces 755 lamp)	51, 52	6 V	52AABNF
	6V type 755 lamp (Rated 150 mA)	51, 52	6 V	52AABN
	12V type 756 (Rated 80 mA)	51, 52	12 V	52AACN
	24V type 757 (Rated 80 mA)	51, 52	24 V	52AADN
	48V, 2W	52	48 V	3SB1902-1AP
	60V, 2W	52	60 V	3SR9424
	120V, 2.5W, type #120MB (Rated 250 mA)	52	120 V	52AAENC1
Neon (uses resistors) type B2A (NE-51H)				52AAPN
Candelabra, 120V, 3W, Full voltage type 3S6/5		52 older revision styles	120 V	52AAENC
LED bulbs^①				
LED, BA9s type	Class 52	6 V AC/DC 24 V AC/DC 120 V AC/DC		52AEB□ 52AED□ 52AEE□
Super-Bright LED	Class 52	6 V AC/DC 24 V AC/DC		52AEB□7 52AED□7
LED lighting module with integrated LED^②				
Single LED	Class 52	6-24 V AC/DC 24-240V AC/DC		52AAIL□ 52AAIU□
Full voltage lighting module accessory with BA9s type lamp^③				
LED	Class 52	6 V AC/DC 24 V AC/DC 120 V AC/DC		52Aafb□B 52Aafd□B 52AAfe□B
Super-Bright LED	Class 52	6 V AC/DC 24 V AC/DC		52Aafb□Y 52Aafd□Y
Incandescent bulb	Class 52	6 V AC/DC 24 V AC/DC 120 V AC/DC		52Aafb 52Aafd 52AAfe
Transformer lighting module accessory with BA9s type lamp^③				
LED	Class 52	120 V AC 240 V AC 277 V AC 480 V AC 600 V AC		52AATG□B 52AATH□B 52AATT□B 52AATJ□B 52AATK□B
Super-Bright LED	Class 52	120 V AC 240 V AC 277 V AC 480 V AC 600 V AC		52AATG□Y 52AATH□Y 52AATT□Y 52AATJ□Y 52AATK□Y
Incandescent bulb	Class 52	120 V AC 240 V AC 277 V AC 480 V AC 600 V AC		52AATGN 52AATHN 52AATTN 52AATJN 52AATKN

Color options:

red
green
yellow/amber
blue
white/clear

2
3
4
5
B

① Standard LED lamps are recommended for indoor applications, Super-Bright LED Lamps are recommended for outdoor applications.

② Integrated LED Light Modules are rated, for UL Ordinary Location, UL Hazardous Location Class 1, Division 2 Applications.

③ Light Modules with BA9s Lamp Sockets are rated, for both UL Ordinary Location and UL Hazardous Location Class 1, Division 2 Applications.