

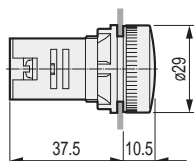
- Signaling units for low voltage circuits
- High resistance construction in thermoplastic
- Round bezel for  $\varnothing 22\text{mm}$  fixing holes
- Pilot light with incorporated multi LED or for direct supply



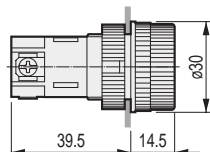
### Specifications

Electrical Rating	D300 AC-14 (IEC60947-5-1)
Bulbs	Power: 2.4W max. Lamp holder: type BA9S
Ambient Temperature	+55°C max.
Terminals	screw terminals with retractable clamp
Wiring Cables	0.32mm <sup>2</sup> (22AWG) min. to 3.3mm <sup>2</sup> (12AWG) max.
Protection Degree	IP40 (IEC 60529)
Panel Thickness	1 to 6mm

### Integral Pilot Light



Type	Color	Code
integrated LED 24Vcc	Yellow	<b>C7PLA24</b>
	Green	<b>C7PLV24</b>
	Red	<b>C7PLR24</b>
	Translucent	<b>C7PLT24</b>
integrated LED 230Vca	Yellow	<b>C7PLA230</b>
	Green	<b>C7PLV230</b>
	Red	<b>C7PLR230</b>
	Translucent	<b>C7PLT230</b>



Type	Color	Code
Direct supply (bulb not included) ①	Green	<b>C7PNV</b>
	Red	<b>C7PNR</b>
	Yellow	<b>C7PNA</b>
	Blue	<b>C7PNZ</b>
	Translucent	<b>C7PNT</b>

### BA9S bulbs ②

Type	Voltage	Power	Code
Incandescent	6V	1.5W	<b>C5AL615</b>
		2.4W	<b>C5AL624</b>
	12V	1.2W	<b>C5AL1212</b>
		2.4W	<b>C5AL2412</b>
	24V	1.2W	<b>C5AL2412</b>
		2.4W	<b>C5AL2424</b>
	48V	1.2W	<b>C5AL4812</b>
		2.4W	<b>C5AL4824</b>
	120V	1.2W	<b>C5AL12024</b>
		2.4W	<b>C5AL12024</b>



Type	Voltage	Color	Code
LED high brightness	48Vcc	Red	<b>C5ALLR3C</b>
		Green	<b>C5ALLV3C</b>
	120Vca	Red	<b>C5ALLR5A</b>
		Green	<b>C5ALLV5A</b>
Neon ③	120V	-	<b>C5ALN120</b>
	220V	-	<b>C5ALN220</b>



① For bulbs LED to reject the internal diffuser.

② Use KAP bulbs always. Bulbs with more than 2.4W may cause damage in the product due the generated heating, mostly in hot environments. If you have questions, please contact our technical department.

③ Do not use Neon bulb in pilot lights with green lens.