

## Compact range

The compact range is designed to be our most efficient solution when it comes to assembly and cost, suitable for the most demanding environments. It can also be combined with the modular range to cover the needs of additional flexibility.

### General construction

- 'All-in-one' design
- Same front as modular range
- 42mm built in depth
- Up to 2 electrical contacts
- Metal or black plastic look

### Product features

- Suitable in the toughest environments IP 66, 67 and 69K
- Wiping action gives high performance with low energies
- UL/NEMA Type 1,3R,4,4X,12,13

### Operators

- Pushbuttons (illuminated and non-illuminated)
- Emergency stops (twist, pull and key release)
- Machine stops (twist, pull and key release)
- Selector switches (2 and 3 position)
- Mushrooms

### Pilot lights

- Integrated LED (wide range of voltages)
- BA9s base for filament bulb or LED



## Pilot lights with integrated LED

Colours	● Red	● Green	● Yellow	● Blue	○ Clear
Replace ■ in Order code with	R	G	Y	L	C
Replace □ in Factory code with	1	2	3	4	8



CL2-501R



CL2-501L

### Pilot lights with integrated LED

Description	Factory code	Order code
Rated voltage 6.3 V DC <sup>1)</sup>	1SFA619403R506□	CL2-506■
Rated voltage 12 V DC <sup>1)</sup>	1SFA619403R501□	CL2-501■
Rated voltage 24 V AC/DC	1SFA619403R502□	CL2-502■
Rated voltage 48 – 60 V AC/DC	1SFA619403R507□	CL2-507■
Rated voltage 110 – 130 V AC	1SFA619403R513□	CL2-513■
Rated voltage 110 – 130 V DC <sup>1)</sup>	1SFA619403R515□	CL2-515■
Rated voltage 220 V DC <sup>1)</sup>	1SFA619403R520□	CL2-520■
Rated voltage 230 V AC	1SFA619402R523□	CL2-523■
Rated voltage 230 V AC with 60 V anti-inductive voltage	1SFA619403R623□	CL2-623■
Rated voltage 380 – 415 V AC	1SFA619403R542□	CL2-542■

**Note:**

<sup>1)</sup> Care should be taken for DC supply where + and - must be correctly connected. This is marked X1 (+) and X2 (-) on the product.

For information on rated current, wavelength and luminance – please refer to the technical catalogue – 1SFC151005C0201.