

Description and characteristics

- In-line cord switches
- Thermoplastic Material.
- Tipping Button
- Silver contacts
- Screw terminals
- Rated Voltage : 230V AC, 50/60Hz.

References

REF	RATED CURRENT	COLOR
6541	6A	White
6541IL	6A	White
6541P	6A	White
6541PL	6A	White
6541C	6A	White
6541CL	6A	White
40N	4A	Black
40B	4A	White



6541



40N



6541P

Specifications

- Directive 2014/35/UE
- Norm UNE EN 61058

Technical Data

- Fire Resistance 750°C (Glow-Wire Test)
- Heat Resistant 125° C (Ball Pressure Test)



Description and characteristics

- Foot Switch
- Thermoplastic material
- Color : Base black with white switch
- Silver contacts.

References

REF	CURRENT / VOLTAGE	MATERIAL	COLOR
858N	2A 250V	Thermoplastic	Base: BLACK Switch: WHITE
858	2A 250V	Thermoplastic	WHITE



Specifications

- Directive 2014/35/UE
- Norm UNE EN 61058

Technical Data

- Fire Resistance 750°C (Glow-Wire Test)
- Heat Resistant 125° C (Ball Pressure Test)

DATA SHEET

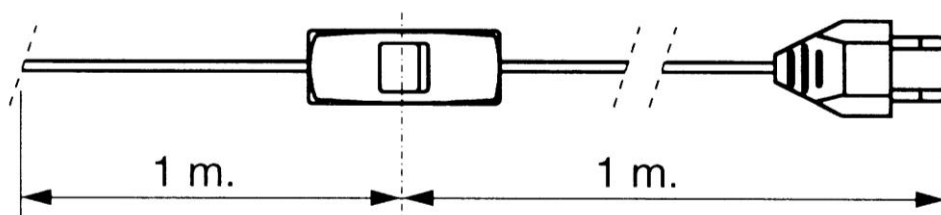
IN CORD SWITCH IN LINE CORD SWITCH

Description and characteristics

- In-line cord switch with cable and plug
- Cable length : 2 meters.
- Thermoplastic material
- Color : White
- Silver contacts.

References

REF	Rated Current	MATERIAL	Cable length	Cable	COLOR
458EX	2.5A 250V	Termoplástico	2 metros	Flat cable 2 x 0,5mm ²	WHITE



Ref. 458 EX

Specifications

- Directive 2014/35/UE
- Norm UNE EN 61058
- Norm UNE 20315-1-1 y 1-2

Technical Data

- Fire Resistance 750°C (Glow-Wire Test)
- Heat Resistant 125° C (Ball Pressure Test)

