

SWITCHES

M88-

CE

Switch:

Rated voltage:

Rated current:

Insulation class:

Type of clamps for

cables connection:

Clamps connecting capacity:

Protection degree:

In conformity to the standards:

In conformity to the requirements
of the directives:

Approval marks:

“FOOT” SWITCH

250 V

2 (1) A

I or II

SCREW CLAMPS

0,75 mm²

IP40

EN 50075-1

2006/95/EC

IMQ



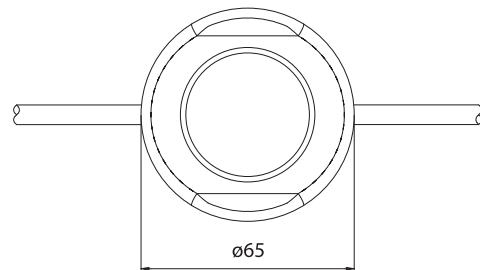
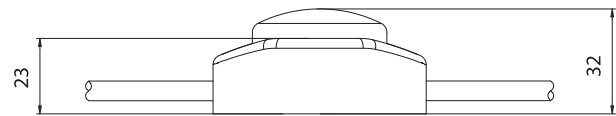
- Table of the cables connectable to the switch:

Transparent switch version:

Insulation	Shape	Sections	Temperature	Type	cod./page
PVC + PVC TRANSPARENT	flat	2 x 0,75 mm ²	T70°C	FRDR	RSP7T (page 9057)
PVC + PVC TRANSPARENT	flat	2 x 0,75 mm ²	T70°C	FRDR	RBP7T (page 9056)
PVC + PVC TRANSPARENT	round	2 x 0,75 mm ²	T70°C	FROR	RS27T (page 9057)
PVC + PVC TRANSPARENT	round	3 x 0,75 mm ²	T70°C	FROR	RS37T (page 9057)
FEP + PVC TRANSPARENT	flat	2 x 0,75 mm ²	T70°C (T180°C cores)	FR5FDR	BSP7T (page 9063)
FEP + PVC TRANSPARENT	round	2 x 0,75 mm ²	T70°C (T180°C cores)	FR5FOR	BS27T (page 9063)
FEP + PVC TRANSPARENT	round	3 x 0,75 mm ²	T70°C (T180°C cores)	FR5FOR	BS37T (page 9063)

Coloured switch version:

Insulation	Shape	Sections	Temperature	Type	cod./page
PVC + PVC N - B - O	flat	2 x 0,75 mm ²	T70°C	H03WH2-F	RRP7- (page 9053)
PVC + PVC N - B - O	round	2 x 0,75 mm ²	T70°C	H03W-F	RR27- (page 9053)
PVC + PVC N - B - O	flat	2 x 0,75 mm ²	T90°C	H03V2/2H2-F	RHP7- (page 9052)
PVC + PVC N - B - O	round	2 x 0,75 mm ²	T90°C	H03V2/2-F	RH27- (page 9052)
PVC + PVC N - B - O	round	3 x 0,75 mm ²	T70°C	H03W-F	RR37- (page 9053)
PVC + PVC N - B - O	round	3 x 0,75 mm ²	T90°C	H03V2/2-F	RH37- (page 9052)



Note: on customer's request, it is possible to supply the switch connected with plugs and cables.

- Polycarbonate body, for the transparent version, PA66 body for the coloured versions.
Raw or nickel-plated phosphorous bronze or brass contacts.
Brass clamps with slot screws.
PA66 cable-clamp.

- Table of the available colours:

T = transparent

B = white

N = black

O = gold

- Other colours on request.

