

Rear-mount switches



Base mount switches



IP66 handles with screw fixing

Padlockable handles		poles	Ie AC21	Two-screw fixing	Pack	Four-screw fixing 36x36 or 48x48*	Pack	Two-screw fixing	Pack
	Grey plate 67x67mm padlockable, black knob	3	20A	DS0203RRK6	1	DS0203PQK6S	1	DS0203BAK6	1
			32A	DS0323RRK6	1	DS0323PQK6S	1	DS0323BAK6	1
			40A	DS0403RRK6	1	DS0403PQK6S	1	DS0403BAK6	1
		3+N	20A	DS0204RRK6	1	DS0204PQK6S	1	DS0204BAK6	1
			32A	DS0324RRK6	1	DS0324PQK6S	1	DS0324BAK6	1
			40A	DS0404RRK6	1	DS0404PQK6S	1	DS0404BAK6	1
	Yellow plate 67x67mm padlockable, red knob	3	20A	DS0203RRL6	1	DS0203PQL6S	1	DS0203BAL6	1
			32A	DS0323RRL6	1	DS0323PQL6S	1	DS0323BAL6	1
			40A	DS0403RRL6	1	DS0403PQL6S	1	DS0403BAL6	1
		3+N	20A	DS0204RRL6	1	DS0204PQL6S	1	DS0204BAL6	1
			32A	DS0324RRL6	1	DS0324PQL6S	1	DS0324BAL6	1
			40A	DS0404RRL6	1	DS0404PQL6S	1	DS0404BAL6	1
	Grey plate 67x67 mm, black knob padlockable	3	20A	DS0203RQT6L	1	-	-	DS0203BAT6L	1
			32A	DS0323RQT6L	1	-	-	DS0323BAT6L	1
			40A	DS0403RQT6L	1	-	-	DS0403BAT6L	1
		3+N	20A	DS0204RQT6L	1	-	-	DS0204BAT6L	1
			32A	DS0324RQT6L	1	-	-	DS0324BAT6L	1
			40A	DS0404RQT6L	1	-	-	DS0404BAT6L	1
	Yellow plate 67x67 mm, red knob padlockable	3	20A	DS0203RQY6L	1	-	-	DS0203BAY6L	1
			32A	DS0323RQY6L	1	-	-	DS0323BAY6L	1
			40A	DS0403RQY6L	1	-	-	DS0403BAY6L	1
		3+N	20A	DS0204RQY6L	1	-	-	DS0204BAY6L	1
			32A	DS0324RQY6L	1	-	-	DS0324BAY6L	1
			40A	DS0404RQY6L	1	-	-	DS0404BAY6L	1
	Grey plate 48x48 mm, black knob padlockable Only for two-screw fixing	3	20A	DS0203RQT4L	1	-	-	DS0203BAT4L	1
			32A	DS0323RQT4L	1	-	-	DS0323BAT4L	1
			40A	DS0403RQT4L	1	-	-	DS0403BAT4L	1
		3+N	20A	DS0204RQT4L	1	-	-	DS0204BAT4L	1
			32A	DS0324RQT4L	1	-	-	DS0324BAT4L	1
			40A	DS0404RQT4L	1	-	-	DS0404BAT4L	1
	Yellow plate 48x48 mm, red knob padlockable Only for two-screw fixing	3	20A	DS0203RQY4L	1	-	-	DS0203BAY4L	1
			32A	DS0323RQY4L	1	-	-	DS0323BAY4L	1
			40A	DS0403RQY4L	1	-	-	DS0403BAY4L	1
		3+N	20A	DS0204RQY4L	1	-	-	DS0204BAY4L	1
			32A	DS0324RQY4L	1	-	-	DS0324BAY4L	1
			40A	DS0404RQY4L	1	-	-	DS0404BAY4L	1

Two-screw fixing, distance between holes: 28mm (1.10") Vertical or 32mm (1.26") Horizontal

Four-screw fixing, distance between holes: 48x48mm (1.89"x1.89")

* Fixing 48x48 (1.89"x1.89") with adapter flange (included in the package)

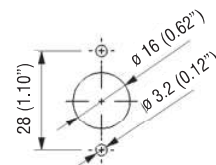
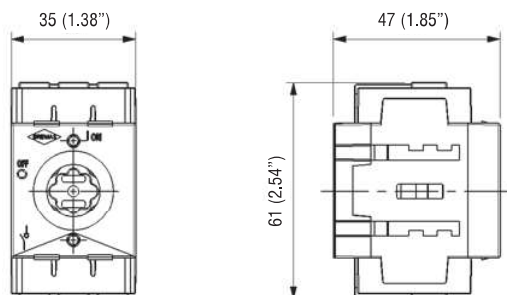
 standard article

Rear mounting

Measures in mm (in)

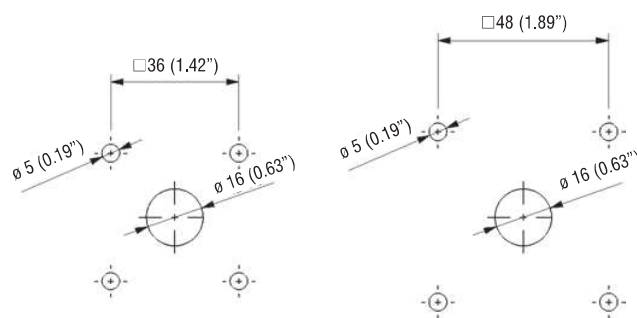
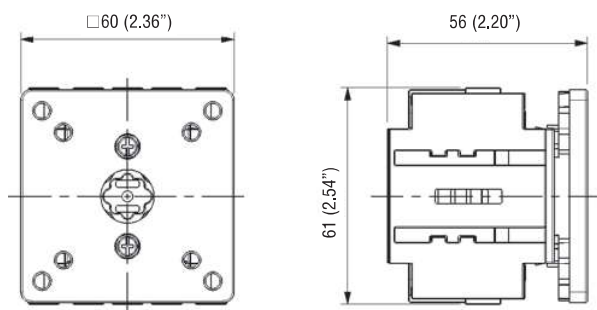
2 holes with screws

Drilling templates



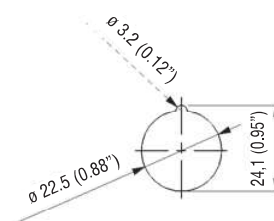
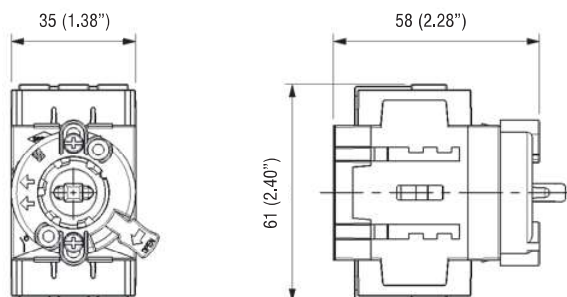
Two-screws fixing

4 holes with screws



Four-screws fixing

Ø 22mm (0,87") single hole with locking nut

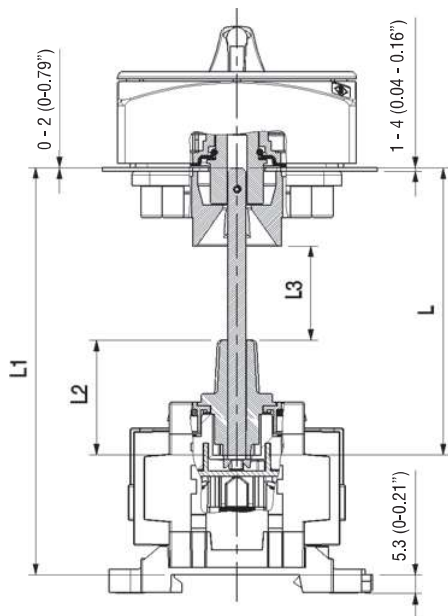


Handles fixing with
Ø 22mm (0,87") single hole
and locking nut

■ Base mounting

Measures in mm (in)

Screw-fixed handles



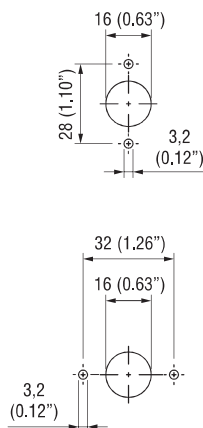
Cutting length of the extension shaft

The base mounting execution is provided with integrated control knob and includes the housing for the shaft and the fixing screw. The depth of insertion of the shaft in the housing has a tolerance of about 20mm, this allows to reduce the need and the precision of the cutting to size (dimension L) of the shaft.

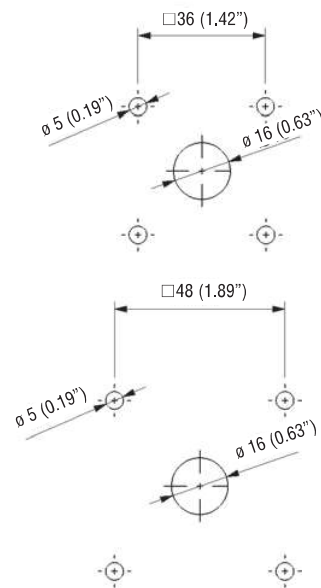
To determine the cut length L of the shaft, consider the following guidelines:

$L3 \geq 1\text{mm}$
 $12\text{mm} \leq L2 \leq 32\text{mm}$

In practice: $L1 - 53\text{mm} \leq L \leq L1 - 33\text{mm}$

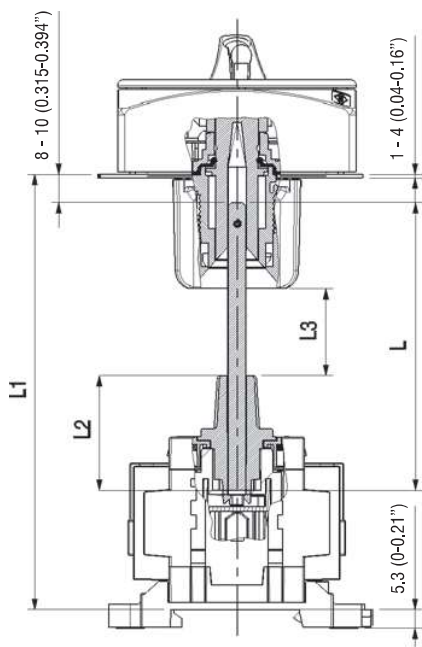


Two-screw handle fixing



Four-screw handle fixing

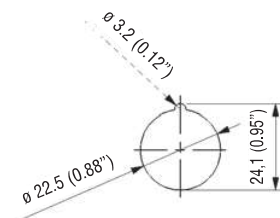
Ø 22mm (0,87") single-hole handle fixing



To determine the cut length L of the shaft, consider the following guidelines:

$L3 \geq 1\text{mm}$
 $12\text{mm} \leq L2 \leq 32\text{mm}$

In practice: $L1 - 61\text{mm} \leq L \leq L1 - 41\text{mm}$



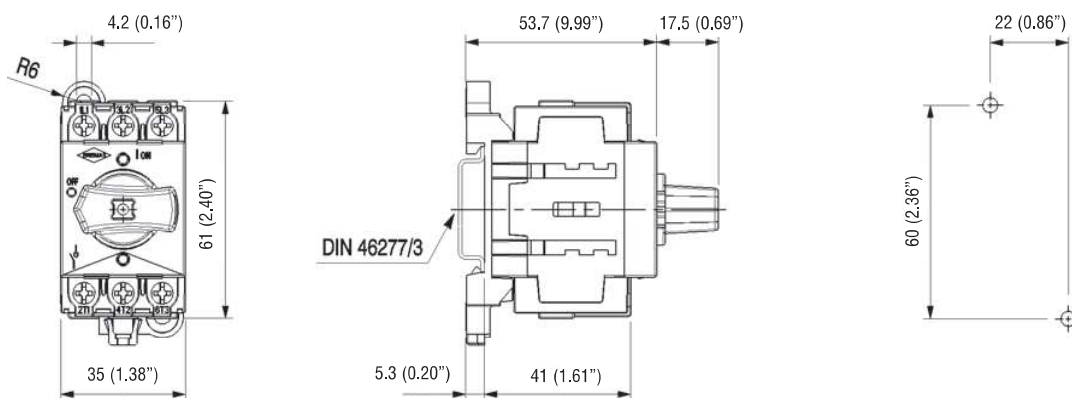
Ø 22mm (0,87")
 single-hole handle fixing

■ Base mounting

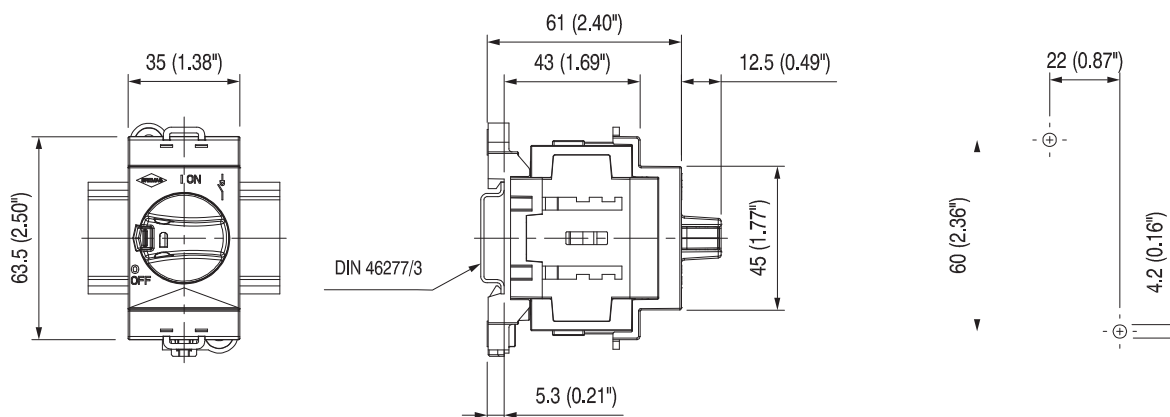
Measures in mm (in)

Direct command

Drilling templates - Base mount



DDN version - For panel board



Fourth pole (additonal/auxiliary)

