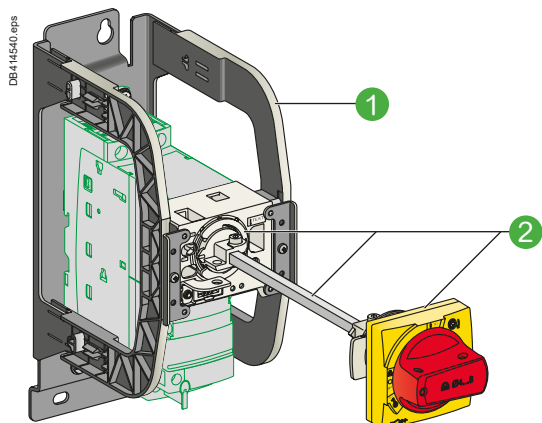


TeSys Control

Ultra motor starters - Rotary handles

Product references

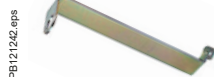


LU9APN21 mounting kit

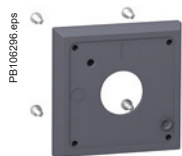
Ultra
motor
starters



GVAPA1 long shaft



GVAPK12 shaft support plate for deep enclosure



GVAPP1 spacer base (retrofit accessory)



GVAPR54 red handle, IP 54



GVAPYPHP external handle protection frame



GVAPL01 "Laser square" plotting tool

Extended rotary handle

Allows a circuit breaker or a Ultra starter-controller installed in back of an enclosure to be operated from the front panel.

The rotary handle can be black or red/yellow, IP54 or IP65. It includes a function for locking the circuit breaker or the starter in the O (OFF) or I (ON) position (depending on the type of rotary handle) by means of up to 3 padlocks with a shank diameter of 4 to 8 mm.

The extension shaft must be adjusted to the depth of the enclosure.

The IP54 rotary handle is fixed with a nut (Ø22) to make it easier to assemble.

Mounting kit

① Ultra power base bracket; its horseshoe shaped sides hold the rotary mechanism facing the original handle.

② Mechanism, shaft and handle; the shaft enters the handle attached to the door during closing.

Long shaft

■ to be cut to the required length. Equipped with a connection endpiece.

Shaft support plate for deep enclosure

■ Provides horizontal guiding of the shaft, when the door is open.

Spacer base (retrofit accessory)

■ Fixed on a side of the box, for heightening an GVAP●●● handle.

Handle

■ Delivered as a single unit, to be fitted on a side of the enclosure.

Note: references below are suitable for Ultra power bases after 2004.

"Laser Square" Tool

■ On the principle of an angle extended with a laser beam, the "Laser Square" facilitates tracing the piercing marks on the door or the sides of an enclosure.

"Safety" stickers

■ Marking: Electrical hazard, etc.

Description		Tripping indication	Reference
Mounting kit	Black handle, with error status, IP54	●	LU9APN21
	Red handle, with error status, IP54	●	LU9APN22
	Red handle, without error status, IP65	-	LU9APN24
Separate elements	Long shaft = 315 mm	-	GVAPA1
	Shaft (≥ 300 mm) support plate for deep enclosure	-	GVAPK12
	Spacer base	-	GVAPP1
	Black handle, IP54	●	GVAPB54
	Red handle, IP54	●	GVAPR54
	Red handle, IP65	-	GVAPR65
Tool	"Laser square" plotting tool		GVAPL01
"Safety" stickers	German (x10)		GVAPSDE
	Chinese (x10)		GVAPSCN
	Portuguese (x10)		GVAPSPPT
	Italian (x10)		GVAPSIT
External handle protection frame for U	Yellow frame		GVAPYPHP
	Black frame		GVAPBPHP