

Maximum combinations for M2... starters in enclosure

For the fitting of add-on blocks and electronic relays in the starters, consult our Customer Service; see contact details on inside front cover.

The enclosure covers can be equipped with various types of actuators and pilot lights, per following details:

1) Upper position 1

The cover must be drilled in this position with a 22.5mm hole by the user; LPL... or 8 LP2T IL...P pilot light can be fitted.

To fit the LPL... pilot light, the mounting base type MX 21P must also be purchased. The LED element is snapped onto this mounting base.

No adapter or base is needed for 8 LP2T IL...P and 8 LP2T Z...

2) Middle position 2

Based on the enclosure type, in this position, the user finds either the Start button or threaded plug.

Various **PLatinum** actuators can be fitted in this position, such as flush or extended buttons, selectors or pilot lights, as illustrated in the side figure.

To fit the actuators (not required for 8 LP2T IL...P pilot light), the mounting base type MX 21P must also be purchased.

The contact or LED elements are snapped onto this mounting base.

No adapter or base is needed for 8 LP2T IL...P and 8 LP2T Z...

3) Lower position 3

The STOP/RESET button is mounted in this position, except for the enclosure without buttons.

This button activates the thermal overload relay via a mechanical actuator. In eventual applications without thermal overload relay, this button can be removed and the hole closed up by the threaded plug MX 01.

Various **PLatinum** actuators can be fitted in this position, such as flush or extended buttons, selectors or pilot lights, as illustrated in the drawing below. To fit the actuators (not required for 8 LP2T IL...P pilot light), the mounting base type MX 21P must also be purchased. The contact or LED elements are snapped onto this mounting base.

No adapter or base is needed for 8 LP2T IL...P and 8 LP2T Z...

4) Upper position 4

The cover must be drilled in this position with a 22.5mm hole by the user whenever an external handle is needed for a switch disconnecter fitted in the enclosure.

