



SINCE 1974

Weatherproof LCS with Switch & 5 Nos. Push Button

● Technical Data : WLC 16 26 908

CERTIFICATION :

CIMFR/TC/P/H734

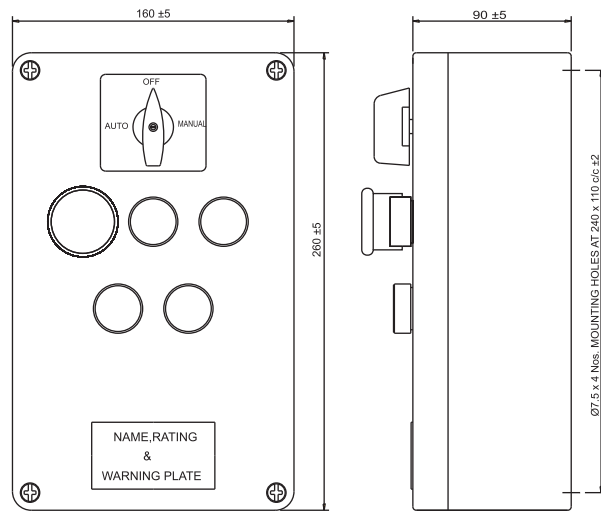
COMPONENT :

- A) CONTACT ELEMENT 10A, 415V, AC / 1A, 250V, DC
- B) STOP PUSH BUTTON, STAY PUT TYPE RED MUSHROOM HEAD WITH WITHOUT KEY LOCKABLE 1NC / 2NC CONTACT - 1 No.
- C) START PUSH BUTTON GREEN SHROUDED WITH 1NO / 2NO CONTACT - 4 Nos.
- D) AUTO- OFF- MANUAL SELECTOR SWITCH 32A, SP/DP - 1 No.
- E) MICRO TERMINALS, CLIPON TYPE RAIL MOUNTED 2.5 Sq.mm x 13 Nos.
Max. TERMINALS 2.5 Sq.mm x 20 Nos.

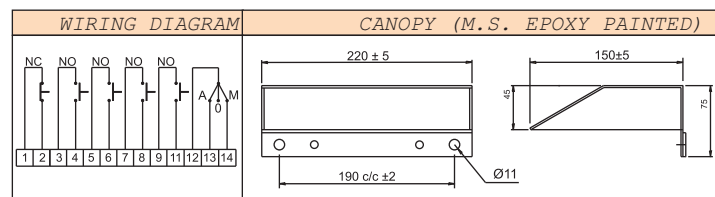
CABLE ENTRY :

M20 x 2 Nos. (AS STANDARD)

M20 x 3 Nos. (AS REQUEST).



↑
CABLE ENTRIES



Weatherproof LCS with Start + Stop Push Button & 2 Switch

● Technical Data : WLC 16 26 909

CERTIFICATION :

CIMFR/TC/P/H734

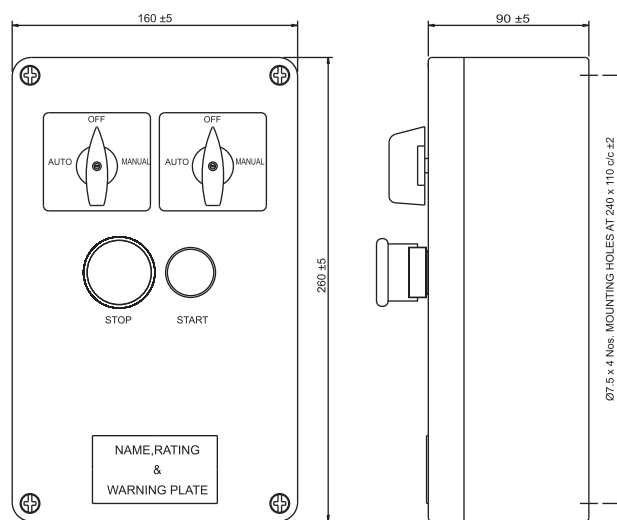
COMPONENT :

- A) CONTACT ELEMENT 10A, 415V, AC / 1A, 250V, DC
- B) STOP PUSH BUTTON, STAY PUT TYPE RED MUSHROOM HEAD WITH WITHOUT KEY LOCKABLE 1NC / 2NC CONTACT - 1 No.
- C) START PUSH BUTTON GREEN SHROUDED WITH 1NO / 2NO CONTACT - 1 No.
- D) AUTO- OFF- MANUAL SELECTOR SWITCH 32A, SP/DP - 2 Nos.
- F) MICRO TERMINALS, CLIPON TYPE RAIL MOUNTED 2.5 Sq.mm x 10 Nos.
Max. TERMINALS 2.5 Sq.mm x 20 Nos.

CABLE ENTRY :

M20 x 2 Nos. (AS STANDARD)

M20 x 3 Nos. (AS REQUEST).



↑
CABLE ENTRIES

