



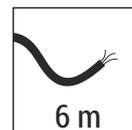
Quadri elettrici Control panels



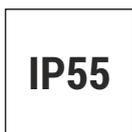
Impianto elettrico CE.
CE control panel.



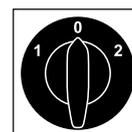
Conforme CE
CE compliance



Cavo di uscita 6 m
Exit cable 6 m



Conforme IP55
IP55 compliance



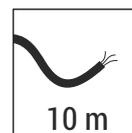
Interruttore/invertitore
Reverse switch



Impianto elettrico CE con derivazione supplementare 24V NC
per sensore di temperatura, pressostato, sensore di livello, ecc.
CE control panel with supplementary 24V NC shunt trip
for temperature sensor, pressure switch, level sensor, etc.



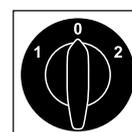
Conforme CE
CE compliance



Cavo di uscita 10 m
Exit cable 10 m



Conforme IP55
IP55 compliance



Interruttore/invertitore
Reverse switch

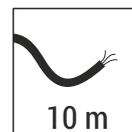


Impianto elettrico CE con temporizzatore con 2 selettori
12 posizioni per pausa e lavoro e con 2 range di temporizzazioni
disponibili (da specificare in caso di ordine):
tipo LIV1 = lavoro 2-24 minuti, pausa 10-120 minuti;
tipo LIV2 = lavoro 2-24 minuti, pausa 1-12 ore.
CE control panel with 2 selector switch timer, with 12 possible
selections each and with 2 time rate options (to be stated in
case of order):

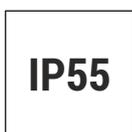
LIV1 type = run 2-24 minutes, pause 10-120 minutes;
LIV2 type = run 2-24 minutes, pause 1-12 hours.



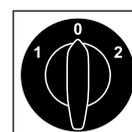
Conforme CE
CE compliance



Cavo di uscita 10 m
Exit cable 10 m



Conforme IP55
IP55 compliance



Interruttore/invertitore
Reverse switch