PHILIPS
dynalite ◑

Allowing installers to have onsite flexible networking options, the DDPB22RJ12 allows for 22 DyNet flat cables of the Philips Dynalite system, to be terminated together in one location. Acting as a junction box, the DDPB22RJ12 takes advantage of the RJ12 connection system allowing for a quick install and easy implementation of a network star topology.

technical data ⟩⟩⟩

Connectors
1 x 5 way screw terminal
22 x RJ12 sockets

User Controls
Internal Diagnostic LED for network connection

Operating Environment
0º to 40ºC ambient temperature
0% to 95% RH non condensing

Compliance
CE, C-Tick

Enclosure
Polycarbonate DIN Rail enclosure (12 unit)
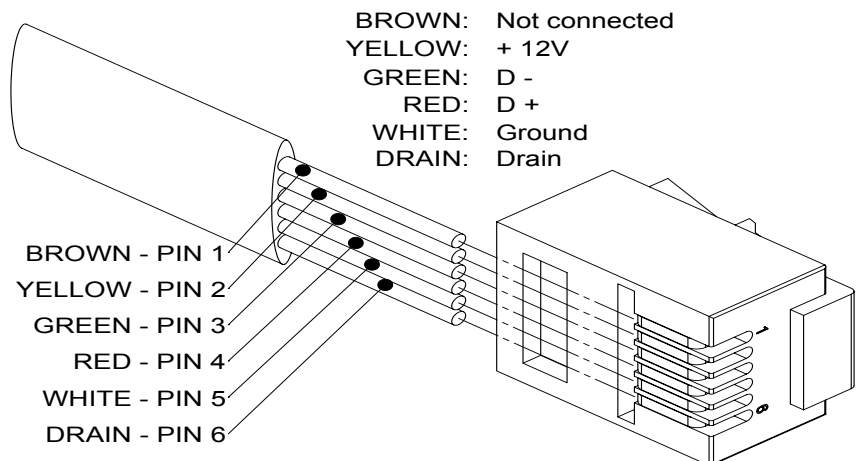
Dimensions
H 93mm x W 211mm x D 75mm

Weight
Packed weight 0.94kg

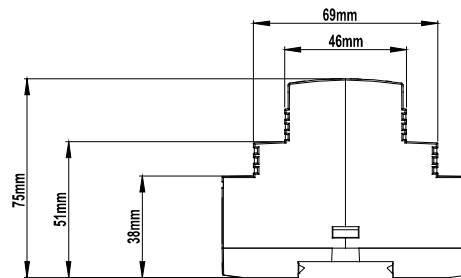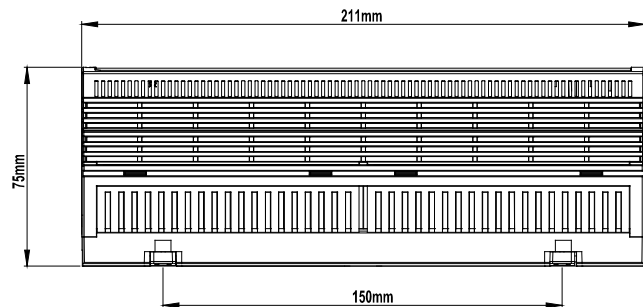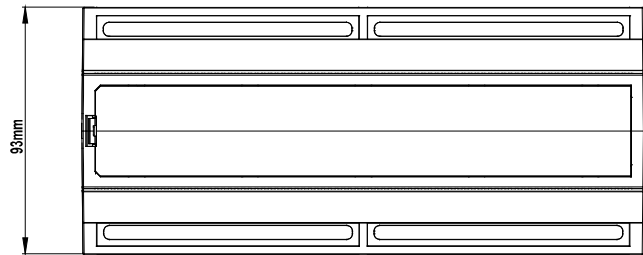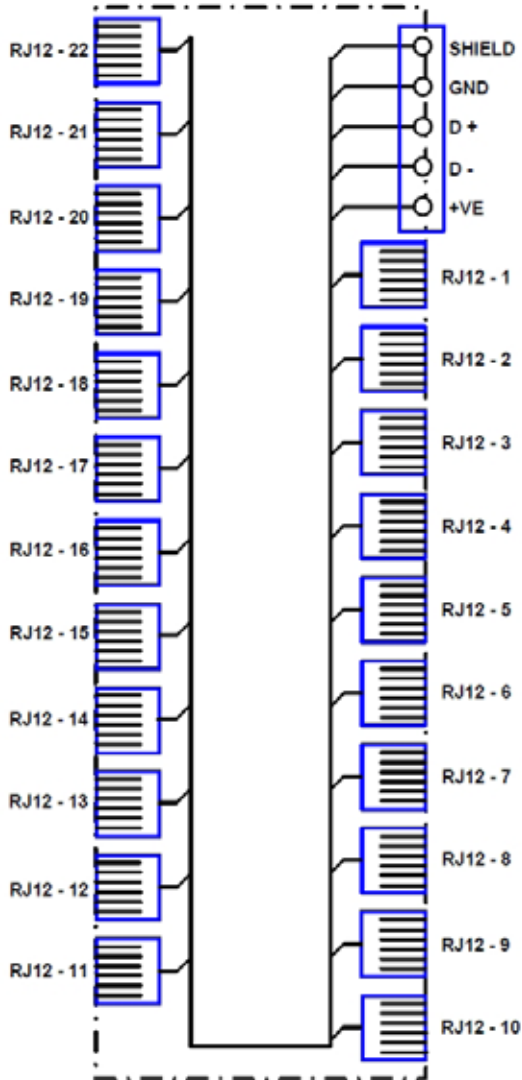**Flat network cable ordering codes:**
200m Roll: DYNET-SFLAT6-CABLE
10m Lead: DYNET-SFLATE6-CABLE-10M
5M Lead: DYNET-SFLATE6-CABLE-5M
3M Lead: DYNET-SFLATE6-CABLE-3M

RJ12 - 6 Pole wiring ⟩⟩⟩

BROWN: Not connected
YELLOW: + 12V
GREEN: D -
RED: D +
WHITE: Ground
DRAIN: Drain

BROWN - PIN 1
YELLOW - PIN 2
GREEN - PIN 3
RED - PIN 4
WHITE - PIN 5
DRAIN - PIN 6

electrical diagram ⟩⟩⟩

mounting dimensions ⟩⟩⟩

For further information contact: