FEC 103298

11 pin base

L=84, W=36, H=22mm

M3 Fixing centres=31mm

Screw terminal bases for mounting on 35mm DIN rail or for screw mounting to flat surfaces.

The terminals will accept 6.35 mm (0.25") faston connectors when screws and washers are removed. These same bases can be easily removed from DIN rail by release tab. Both covers have cable entry knockouts at each end.

RELAY: / TIMER SOCKETS SERIES (P. 140)



FRONT WIRING SCREW TERMINAL SOCKETS

Material ; Flame retardant glass filled resin (UL94V-O)

Colour : Black

Rating : 10 A AC/DC, 240V rms
Dielectric strength : 1500V rms for 1 minute
Insulation resistance : 1000Mohms min at 500V DC

Temperature range : -45°C to +120°C

Temperature range : -45°C to +120° Engaging force(max) DS08 : 11 kg

c) DS08 : 11 kg DS11 : 15 kg

Separating force(min) DS08: 2 kg

DS11: 2 kg

Mounting : DIN Rail EN 50022, 424-131/Two M3 screws

Terminals : Screw/spade 6.5mm

Ordering code : DS08- socket 8 pin, DS11- socket 11 pin

NOTE:

- A snap fit front wiring cover (type DC0811) is available to prevent inadvertent touch to alive terminals of DS08 and DS11 sockets.
- 2. Retaining clips for relays (type: RC) and timers (type TC) are available.
- 3. These sockets are also available with LED indication. Cat. Nos. : 8 pin DS081; 11 pin DS111.





