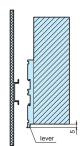
DRA series

DIN-RAIL MOUNTING BASE



■ NOTE

Before installation, please ensure that the lever is not fully hidden behind the enclosure



Technical Data

Max load : 5kg

■ For installation of enclosures, PCB and other parts onto a DIN rail.

Simple installation and removal via the pull lever.

DRA dimensions

DRA-1

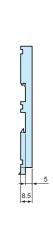
2-0-4

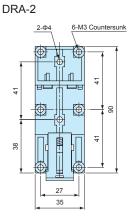
6-M3 Countersunk

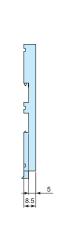
7

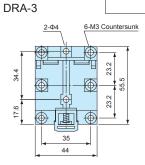
8

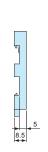
44









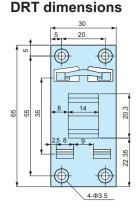


Product no. / Dimensions

Product no.	Material (body)	Material (lever)	Color	Weight (g)
DRA-1	PPE: SB UL94V-1	Nylon 66 UL94V-2	Black : White	16.4
DRA-2	PPE : SB UL94V-1	Nylon 66 UL94V-2	Black : White	14.5
DRA-3	PPE: SB UL94V-1	Nylon 66 UL94V-2	Black : White	10.4

DRT series

DIN-RAIL MOUNTING BASE



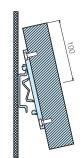
3.7

■ DXF/DWG/PDF drawings available on our website.

■ DXF/DWG/PDF drawings available on our website.

■ NOTE

Before installation, please ensure that the length (from top) of the enclosure is equal to, or less than 100mm from the center of the mounting base.



Technical Data
 41

Operating temperature: -20°C ~ +70°C

- For installation of enclosures, PCB and other parts onto a DIN rail.
- Simple installation and removal by tilting the case at an angle and sliding it in/out.

Product no. / Dimensions

Product no.	Material	Color	Weight (g)
DRT-1	PC/ABS UL94V-0	Light gray	7.3