

Description y characteristics

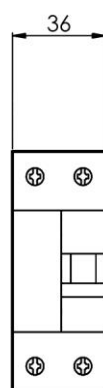
Diferential relays protect people against indirect contact and can be used in residential tertiary or industrial systems.

- Breaking capacity: 6kA
- Rated Voltage: 240/415V / 50/60Hz
- Class: AC
- Compliance with standards: IEC61008-1
- Mechanical indicator: 1 red – connected, 0 green – disconnected
- May use junction pin type combs
- Connection cable capacity: 35 mm² flexible cable

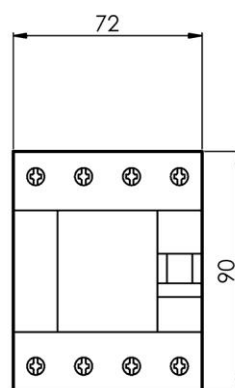
References

REF	POLES	MOD	Int (A)	(kA)	Class	Voltage
DV252030	2P	2	25	6kA	AC	240
DV402030	2P	2	40	6kA	AC	240
DV632030	2P	2	63	6kA	AC	240

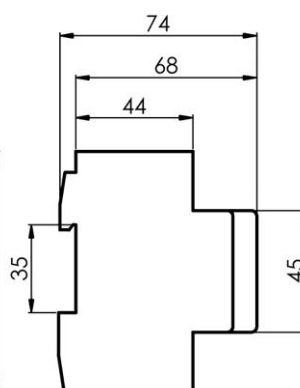
REF	POLES	MOD	Int (A)	(kA)	Class	Voltage
DT254030	4P	4	25	6kA	AC	240/415
DT404030	4P	4	40	6kA	AC	240/415
DT634030	4P	4	63	6kA	AC	240/415



2 modules



4 modules



Specifications

- Compliance with standards IEC61008-1
- Directive 2014/35/UE

Datos Técnicos

- Fire resistance GWT 850°C (Glow Wire Temperature)
- HALOGEN FREE material
- Curve AC

