

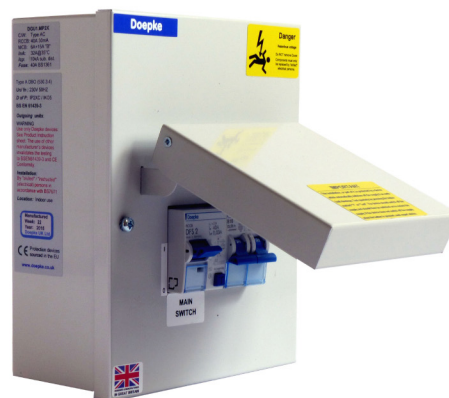
18th Edition Garage units:

Garage, PV and EV sub distribution units conform to BS EN 61439-3 using Doepke 40 Amp RCCB with maximum 100A BS 88 fuse link: Icc < 10kA

For installations with Icc < 16kA refer to the Consumer Unit selection Tab at the top of this page.

Note : Any electrical equipment installed in garages, utility rooms, sheds or buildings directly attached to or in close proximity to a domestic (household) premises must be contained in a metal enclosure.

- ✔ High quality 4 module IP2X metal enclosure
- ✔ 40A 30mA Type A RCCB supplied as standard
- ✔ For other configurations including Type F or B RCCBs please contact us



**Product Standard: BSEN61439-3**

<b>Garage Unit - Type A RCCB</b>			
Refer to Technical Data for additional information			
Incoming RCCB	Outgoing MCBs		Reference
	1	2	
<b>40A 30mA</b>	<b>16A</b>	<b>6A</b>	<b>DGU1.MP2X</b>

### Special Applications:

On request, we can assemble custom units for applications requiring the use of different types of RCCB e.g. F, AKV, AEV, FEV, BSK or BNK. Supplied in Metal (IP2X) or Insulated enclosures\* (IP55):

For price and availability, please email your specification to [sales@doepke.co.uk](mailto:sales@doepke.co.uk).

\*Note:

Insulated enclosures where appropriate, may be used in installations not covered by Regulation 421.1.201

*Custom unit including A-KV RCCB*



**Have a question? Please contact us today**

Tel: **01628 829133** email: [sales@doepke.co.uk](mailto:sales@doepke.co.uk)

**Doepke** UK Ltd