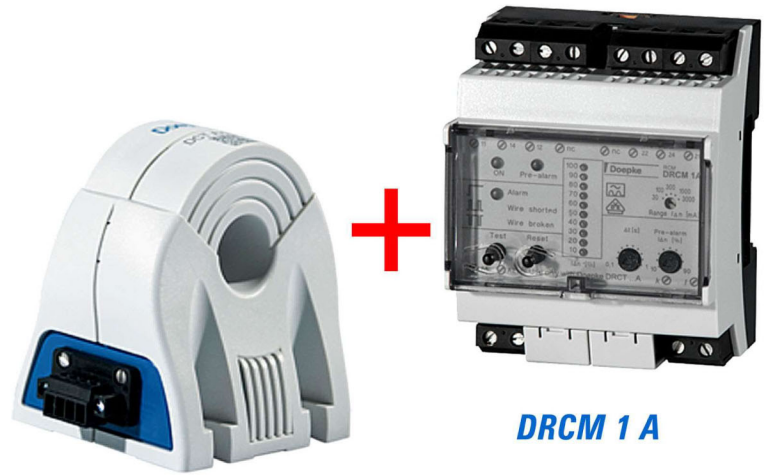


Residual Current Monitors (RCMs) are used to monitor electrical installations. They provide pre-warning of developing faults when the pre-set value of residual current is reached.

- ✓ RCMs are for use in installations under the permanent supervision of an "electrically instructed person".
- ✓ RCMs do not provide protection i.e. they cannot be used in place of an RCD or MRCD: See Reg. 411.

Note: Must be used with Doepke residual current monitoring C/Ts, please see details below.



DCT A-035

DRCM 1 A

Product Standard: EN62020
Approvals: VDE

Ordering reference: see below

RCM Residual current monitoring relay - Type A			
Control supply 85v - 264v 50/60Hz			
Monitoring : Voltage < 690V 50/60Hz			
Modules	Contacts C/O	Setting range	Reference
4	2	0.03A < 3A	DRCM 1 A

DCT A - Residual current transformer Type A			
Transformer ID in mm	Insulated cable maximum OD	Rated Voltage	Reference
20	13	690V	DCT A-020
35	23	690V	DCT A-035
70	46	690V	DCT A-070
105	70	690V	DCT A-105

Have a question? Please contact us today

Tel: 01628 829133 email: sales@doepke.co.uk

Doepke UK Ltd