

LIFELINE RCCB RANGE

Residual Current Circuit Breakers are a critical device that help installers meet the requirements of the BS 7671 IET Wiring Regulations, BS 7671 prescribes the circumstances under which additional protection is necessary.

Wylex RCCBs and enclosures are ideal for installations where additional circuits need to meet current regulations.

- Fully shrouded terminals
- Contact position indication on the dolly handle
- Both AC and Type A (DC sensitive) devices available to meet the requirements of the 18th Edition
- A range of enclosures from IP20 up to IP65
- Time delay versions available in 2 and 4 pole configurations





Lifeline RCCB Range



WRS32/2 WRS80/2 WRS100/2 WRM100/2

2 POLE RCCBs – TYPE AC

CAT REF.	RATED CURRENT	SENSITIVITY
WRS16/2	16A	30mA
WRS25/2	25A	30mA
WRS32/2	32A	30mA
WRS40/2	40A	30mA
WRM40/2	40A	100mA
WRS63/2	63A	30mA
WRM63/2	63A	100mA
WRL63/2	63A	300mA
WRS80/2	80A	30mA
WRM80/2	80A	100mA
WRS100/2	100A	30mA
WRM100/2	100A	100mA
WRL100/2	100A	300mA

2 POLE RCCBs DC SENSITIVE – TYPE A

CAT REF.	RATED CURRENT	SENSITIVITY
WRDVS32/2	32A	10mA
WRDS40/2	40A	30mA
WRDM40/2	40A	100mA
WRDS63/2	63A	30mA
WRDS80/2	80A	30mA
WRDS100/2	100A	30mA
WRDM100/2	100A	100mA

RCBO (combined MCB/RCD device)

C CURVE	CURRENT RATING	RCD RATING	POLES	MODULES
WRCBX6C2	6A	30mA	2	2
WRCBX10C2	10A	30mA	2	2
WRCBX16C2	16A	30mA	2	2
WRCBX20C2	20A	30mA	2	2
WRCBX32C2	32A	30mA	2	2
WRCBX40C2	40A	30mA	2	2



WRS63/4 WRMT100/4

4 POLE RCCBs – TYPE AC

CAT REF.	RATED CURRENT	SENSITIVITY
WRS32/4	32A	30mA
WRS40/4	40A	30mA
WRM40/4	40A	100mA
WRS63/4	63A	30mA
WRM63/4	63A	100mA
WRL63/4	63A	300mA
WRS100/4	100A	30mA
WRM100/4	100A	100mA
WRL100/4	100A	300mA

4 POLE RCCBs DC SENSITIVE – TYPE A

CAT REF.	RATED CURRENT	SENSITIVITY
WRDS40/4	40A	30mA
WRDM40/4	40A	100mA
WRDS63/4	63A	30mA
WRDM63/4	63A	100mA
WRDS100/4	100A	30mA
WRDM100/4	100A	100mA

TIME DELAY UNITS (100ms) TYPE S

CAT REF.	DESCRIPTION	RATED CURRENT	SENSITIVITY
WRMT100/2	2P	100A	100mA
WRMT100/4	4P	100A	100mA

TYPE B DC SENSITIVE RCD

CAT REF.	DESCRIPTION
NSPE-5579	16A 30mA DP RCD
NSPE-5580	40A 30mA DP RCD
NSPE-5581	40A 300mA DP RCD