

Description	DCD In Line Style with Cord
Description	RCD, In-Line Style with Cord
Rated Current	13 amps (RCD is 16 amps, Connector is 13 amps)
Rated Voltage	250 Volts
Frequency	50 Hz
Polarity	2 Pole 3 Wire
Tripping Current	30 mA
Maximum Tripping Time	30 ms
Ambient Temperature Range	-25C to 40C (+5C to 60C for cordage)
Reset Type upon Power Loss	Manual (also known as Active or non-Latching)
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Color	Black
Color	Black
Color	Black Conforms to BS 7071:1992
Color	Black Conforms to BS 7071:1992 Protection grade for housing: IP65
Color Design	Black Conforms to BS 7071:1992 Protection grade for housing: IP65 Tested according to DIN VDE 0661 and EN61540
Color Design Plug	Black Conforms to BS 7071:1992 Protection grade for housing: IP65 Tested according to DIN VDE 0661 and EN61540 IEC 60309 6H IP44
Color Design Plug Cordage	Black Conforms to BS 7071:1992 Protection grade for housing: IP65 Tested according to DIN VDE 0661 and EN61540 IEC 60309 6H IP44 3x1.5 mm² H05VV-F, Black Jacket

ALL DIMENSIONS ARE IN MILLIMETERS

WORLD CORD SETS, INC.

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TITLE

RCD CORD SET, IN-LINE STYLE

RD SETS. SCALE NONE

DATE 12-3-2007 PART NO. R3B2-V23H-XXXX

REV