



Features

- The base mounted mechanism provides for easier termination & more wiring room
- Fixed Earth and Neutral connector bars with dual clamping screws per tunnel provide equal stripping lengths and secure clamping for all cables.
- Terminal bore size 5-6mm
- A safety feature for mounting switches to metal structures is the insulating caps that cover base mounting screws to totally protect them from any live cables.
- The impact Resistant base and cover will survive the hardest knocks in almost any installation.
- The two sections are sealed with a weather seal gasket
- Two top and two bottom 25mm cable entry



Single Pole Isolating Switch

RVWIS-1-20	20A, 250V , Single pole surface switch
RVWIS-1-35	35A, 250V , Single pole surface switch
RVWIS-1-63	63A, 250V , Single pole surface switch
* Terminals accommodate 16mm ² cable. M Rating 220	

Double Pole Isolating Switch

RVWIS-2-20	20A, 440V , Double pole surface switch
RVWIS-2-35	35A, 440V , Double pole surface switch
RVWIS-2-63	63A, 440V , Double pole surface switch
* Terminals accommodate 16mm ² cable. M Rating 180	

Triple Pole Isolating Switch

RVWIS-3-20	20A, 440V , Triple pole surface switch	Terminals accommodate 16mm ² cable. M Rating 180
RVWIS-3-35	35A, 440V , Triple pole surface switch	Terminals accommodate 16mm ² cable. M Rating 180
RVWIS-3-63	63A, 440V , Triple pole surface switch	Terminals accommodate 16mm ² cable. M Rating 160

Four Pole Isolating Switch

RVWIS-4-20	20A, 440V , Four pole surface switch	Terminals accommodate 16mm ² cable. M Rating 180
RVWIS-4-35	35A, 440V , Four pole surface switch	Terminals accommodate 16mm ² cable. M Rating 180
RVWIS-4-63	63A, 440V , Four pole surface switch	Terminals accommodate 16mm ² cable. M Rating 160

