



1. Cables looped in and out from overhead
2. In and out from underground
3. In and out straight through the switch
4. Two 25mm rear knockouts are moulded in the base for surface mounting with concealed.

Product Available

KBUKF1-16	16A 250V single pole surface switch. Terminal accomodate 16mm ² cable.M Rating220
KBUKF1-20	20A 250V single pole surface switch. Terminal accomodate 16mm ² cable.M Rating220
KBUKF1-35	35A 250V single pole . Terminal accomodate 16mm ² cable.M Rating220
KBUKF1-63	63A 250V single pole . Terminal accomodate 16mm ² cable.M Rating220
KBUKF2-20	20A 440V Double pole . Terminal accomodate 16mm ² cable.M Rating180
KBUKF2-35	35A 440V Double pole . Terminal accomodate 16mm ² cable.M Rating180
KBUKF2-63	63A 440V Double pole . Terminal accomodate 16mm ² cable.M Rating180
KBUKF3-20	20A 440V Tripee pole . Terminal accomodate 16mm ² cable.M Rating180
KBUKF3-35	35A 440V Tripee pole . Terminal accomodate 16mm ² cable.M Rating180
KBUKF3-63	55A 440V Tripee pole . Terminal accomodate 16mm ² cable.M Rating160
KBUKF4-20	20A 440V Tripee pole . Terminal accomodate 16mm ² cable.M Rating180
KBUKF4-35	35A 440V Tripee pole . Terminal accomodate 16mm ² cable.M Rating180
KBUKF4-63	55A 440V Tripee pole . Terminal accomodate 16mm ² cable.M Rating160

