

MANUAL CALL POINTS

Order Code	Description
BF370R	'KAC' red surface mounting crack glass fire call point, 470Ω
BF370RF	'KAC' red flush mounting crack glass fire call point, 470Ω
BF370/W	'KAC' red IP67 Waterproof crack glass fire call point
BF371	Spare glass for 'KAC' crack glass fire call points
BF370MR	'KAC' red No Break surface mounting fire call point, 470Ω
BF372	'KAC' yellow 'extinguishant release' surface call point
BF372A	'KAC' yellow 'abort' surface call point
BF370G	'KAC' green 'door release' surface call point
BF370MC	Protective cover for 'KAC' call point (fits all indoor KAC call points)
BF370KRK	Test key for 'KAC' call point



BF370R

ORBIS INTRINSICALLY SAFE (IS) CONVENTIONAL FIRE DETECTORS

Order Code	Description
ORB-HT-51145-APO	Grade 1 IS heat detector, needs ORB-MB-50018-APO base
ORB-HT-51147-APO	Grade 2 IS heat detector, needs ORB-MB-50018-APO base
ORB-OP-52027-APO	Orbis IS optical smoke detector, needs ORB-MB-50018-APO base
ORB-MB-50018-APO	Orbis IS timesaver base



ORB-HT-51147-APO



ORB-MB-50018-APO

MOFLASH INTRINSICALLY SAFE (IS) SOUNDERS & BEACONS

Order Code	Description
IS-S-02	Moflash EX Red Intrinsically Safe Sounder
IS-B-02-01	Moflash EX Intrinsically Safe Beacon with amber lens
IS-B-02-02	Moflash EX Intrinsically Safe Beacon with red lens
IS-B-02-03	Moflash EX Intrinsically Safe Beacon with blue lens
IS-B-02-04	Moflash EX Intrinsically Safe Beacon with green lens
IS-B-02-05	Moflash EX Intrinsically Safe Beacon with white lens
IS-SB-02-01	Moflash EX Intrinsically Safe Sounder Beacon with amber lens
IS-SB-02-02	Moflash EX Intrinsically Safe Sounder Beacon with red lens
IS-SB-02-03	Moflash EX Intrinsically Safe Sounder Beacon with blue lens
IS-SB-02-04	Moflash EX Intrinsically Safe Sounder Beacon with green lens
IS-SB-02-05	Moflash EX Intrinsically Safe Sounder Beacon with white lens
MM7778A001	MTL7778AC Shunt Diode Barrier



IS-B-02-01