

551211

SWITCH
MODULES
10 AMP10 AMP
SP 1 WAY10 AMP
SP 2 WAY10 AMP
SP 2 WAY
PUSH SWITCH10 AMP
SP 2 WAY
RED ROCKER
PUSH SWITCH10 AMP
SP 2 WAY
BELL
PUSH SWITCH10 AMP
SP 2 WAY
PRESS
PUSH SWITCH

FINISHES

BRUSHED STAINLESS STEEL	STD	K4881 BSS W	K4882 BSS W	K4885 BSS W	K4885 RED	K4885 B WHI	K4885 P WHI
	OPT	K4881 BSS B	K4882 BSS B	K4885 BSS B	K4885 RED B	K4885 B BLK	K4885 P BLK
POLISHED BRASS	OPT	K4881 PBR W	K4882 PBR W	K4885 PBR W	K4885 RED	K4885 B WHI	K4885 P WHI
	STD	K4881 PBR B	K4882 PBR B	K4885 PBR B	K4885 RED B	K4885 B BLK	K4885 P BLK
SILVER ANODISED ALUMINIUM	STD	K4881 SAA W	K4882 SAA W	K4885 SAA W	K4885 RED	K4885 B WHI	K4885 P WHI
	OPT	K4881 SAA B	K4882 SAA B	K4885 SAA B	K4885 RED B	K4885 B BLK	K4885 P BLK
POLISHED CHROME	OPT	K4881 POC W	K4882 POC W	K4885 POC W	K4885 RED	K4885 B WHI	K4885 P WHI
	STD	K4881 POC B	K4882 POC B	K4885 POC B	K4885 RED	K4885 B BLK	K4885 P BLK
WHITE	STD	K4881 WHI	K4882 WHI	K4885 WHI	K4885 RED	K4885 B WHI	K4885 P WHI
BLACK ANODISED ALUMINIUM	STD	K4881 BLK	K4882 BLK	K4885 BLK	K4885 RED B	K4885 B BLK	K4885 P BLK
POLISHED BRONZE	STD	K4881 PBZ B	K4882 PBZ B	K4885 PBZ B	K4885 RED B	K4885 B BLK	K4885 P BLK
ANTIQUE BRONZE	STD	K4881 ABR B	K4882 ABR B	K4885 ABR B	K4885 RED B	K4885 B BLK	K4885 P BLK
SPECIAL ORDER	OPT	K4881 GLD W	K4882 GLD W	K4885 GLD W	K4885 RED	K4885 B WHI	K4885 P WHI
	STD	K4881 GLD B	K4882 GLD B	K4885 GLD B	K4885 RED B	K4885 B BLK	K4885 P BLK
BRUSHED BRASS	OPT	K4881 BBR W	K4882 BBR W	K4885 BBR W	K4885 RED	K4885 B WHI	K4885 P WHI
	STD	K4881 BBR B	K4882 BBR B	K4885 BBR B	K4885 RED B	K4885 B BLK	K4885 P BLK

W White Inserts
 B Black Inserts
 STD Standard Black or
 STD White
 OPT Option Black or
 OPT White

LEAD TIMES
 4 weeks
 BSS, PBR, SAA
 6 weeks
 POC, WHI, BLK PBZ, ABR
 Special Order:
 GLD, BBR
 Lead time on application

These switches do NOT
 have to be derated
 when used with
 fluorescent or inductive
 loads.

BS.3676 Pt.1: 1989

These switches do NOT
 have to be derated
 when used with
 fluorescent or inductive
 loads.

BS.3676 Pt.1: 1989

These switches do NOT
 have to be derated
 when used with
 fluorescent or inductive
 loads.

Note: Push switches
 are not designed for
 fluorescent loads

BS.3676 Pt.1: 1989

These switches do NOT
 have to be derated
 when used with
 fluorescent or inductive
 loads.

Note: Push switches
 are not designed for
 fluorescent loads

BS.3676 Pt.1: 1989

These switches do NOT
 have to be derated
 when used with
 fluorescent or inductive
 loads.

Note: Push switches
 are not designed for
 fluorescent loads

BS.3676 Pt.1: 1989

These switches do NOT
 have to be derated
 when used with
 fluorescent or inductive
 loads.

Note: Push switches
 are not designed for
 fluorescent loads

BS.3676 Pt.1: 1989