

Switch Modules 20 Amp

20 AMP
DP 1 WAY
PUSH TO BREAK
RETRACTIVE

20 AMP
DP 1 WAY
RED ROCKER
PUSH TO BREAK
RETRACTIVE

20 AMP
SP 2 WAY

20 AMP
SP 2 WAY
RED ROCKER

20 AMP
SP 2 WAY
SWITCH WITH
INTEGRAL
NEON
LOCATOR



FINISHES

BRUSHED STAINLESS STEEL
LACQUERED BRUSHED STEEL
SILVER ANODIZED ALUMINIUM
BRUSHED CHROME
POLISHED CHROME
SATIN GOLD
PORCELAIN WHITE
LUSTROUS BLACK
POLISHED BRASS
TEXTURED IRON
DESERT BRONZE
ANTIQUÉ BRASS
TEXTURED COPPER

			K4892BSS* 1		
			K4892LBS* 1		
			K4892SAA* 1		
			K4892BRC* 1		
			K4892POC* 1		
			K4892SAG* 1		
	K4915WHI 10	K4915RED 10	K4892WHIW 1	K4892RED 10	K4892LWHI 10
	K4915BLK 10	K4915REDB 1	K4892LIVW 1	K4892REDB 10	K4892LBLK 1
			K4892LBKB 1		
			K4892PBR* 1		
			K4892TIRB 1		
			K4892DBZB 1		
			K4892ABSB 1		
			K4892TCOB 1		

LEAD TIMES: Please contact our Customer Services Department on: 01268 563 404

* Available with the option of either White or Black inserts. Add Suffix 'W' or 'B' to part number when ordering, E.g. KxxxxBSSW.
Where there is no asterix, the final suffix W = White Insert, B = Black Insert, E.g. KxxxxWHIW = Porcelain White finish with White inserts

These switches do NOT have to be derated when used with inductive loads.
Note: Push switches are not designed for fluorescent loads.
BS EN 60669-1: 1999

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These switches do NOT have to be derated when used with fluorescent or inductive loads.
BS EN 60669-1: 1999

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Additional information on printed modules available in Grid Plus Section, pages 175.
BS EN 60669-1: 1999

Not available in other finishes

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