

PRODUCT	APPROVALS				STANDARD RATING WITHOUT APPROVALS 250V AC	CSA RATING 125VAC / 250V AC	UL RATING 125VAC/ 250V AC	VDE RATING 250V AC	TUV RATING 250V AC	BUTTON COLOURS	CIRCUIT FUNCTION SP:Single Pole DP:Double Pole	WITH APPROVAL	WITHOUT APPROVAL
	CSA	UL	VDE	TUV								PRICE/EACH	PRICE/EACH
												IN RUPEES	IN RUPEES

ROCKER SWITCH													
PRODUCT	CSA	UL	VDE	TUV	STANDARD RATING WITHOUT APPROVALS 250V AC	CSA RATING 125VAC / 250V AC	UL RATING 125VAC/ 250V AC	VDE RATING 250V AC	TUV RATING 250V AC	BUTTON COLOURS	CIRCUIT FUNCTION SP:Single Pole DP:Double Pole	WITH APPROVAL PRICE/EACH IN RUPEES MRP	WITHOUT APPROVAL PRICE/EACH IN RUPEES MRP
WS 00N	CSA	UL	X	TUV	6(2)A	6A	6A	X	6(2)A	Red, Black, Green, White	SP - F1	27	X
WS 00N	CSA	UL	X	TUV	6(2)A	6A	6A	X	6(2)A	Red, Black, Green, White	SP - F2, F3	32	X
WS 00N	CSA	UL	X	TUV	6(2)A	6A	6A	X	6(2)A	Red, Black, Green, White	SP - F4	34	X
WS 00RN	CSA	UL	X	TUV	6(2)A	6A	6A	X	6(2)A	Red, Black, Green, White	SP - F1	31	X
WS 00RN	CSA	UL	X	TUV	6(2)A	6A	6A	X	6(2)A	Red, Black, Green, White	SP - F2,F3	34	X
WS 00RN	CSA	UL	X	TUV	6(2)A	6A	6A	X	6(2)A	Red, Black, Green, White	SP - F4	39	X
WS 00RL	CSA	UL	X	TUV	6(2)A	6A	6A	X	6(2)A	Red, Amber	SP - F1	48	X
WS 00RL	CSA	UL	X	TUV	6(2)A	6A	6A	X	6(2)A	Green,	SP - F1	52	X
WS 01N	CSA	X	X	TUV	6(2)A	4A	X	X	6(2)A	Red, Black, Green, White	DP - F1	42	X
WS 01N	CSA	X	X	TUV	6(2)A	4A	X	X	6(2)A	Red, Black, Green, White	DP - F4	50	X
WS 01L	CSA	X	X	TUV	6(2)A	4A	X	X	6(2)A	Red, Amber	DP - F1	85	X
WS 01L	CSA	X	X	TUV	6(2)A	4A	X	X	6(2)A	Green	DP - F1	89	X
WS 01NL	CSA	X	X	TUV	6(2)A	4A	X	X	6(2)A	Red, Amber	DP - F1	90	X
WS 01NL	CSA	X	X	TUV	6(2)A	4A	X	X	6(2)A	Green	DP - F1	93	X
WS 01L	X	X	X	X	6A DC	X	X	X	6(2)A	Red, Amber, Green 12/24VDC	DP - F1	92	X
WS 02N	CSA	UL	X	TUV	6(2)A	6A	6A	X	6(2)A	Red, Black, Green, White	DP - F1	46	X
WS 02N	CSA	UL	X	TUV	6(2)A	6A	6A	X	6(2)A	Red, Black, Green, White	DP - F2, F3	53	X
WS 02N	CSA	UL	X	TUV	6(2)A	6A	6A	X	6(2)A	Red, Black, Green, White	DP - F4	59	X
WS 03N	CSA	UL	X	X	6(3)A	6A	6A	X	X	Red, Black, Green, White	SP - F1	43	33
WS 03N	CSA	UL	X	X	6(3)A	6A	6A	X	X	Red, Black, Green, White	SP - F4	58	49
WS 03N	CSA	UL	X	X	6(3)A	6A	6A	X	X	Red, Black, Green, White	SP - F2, F3	46	41
WS 03L	CSA	UL	X	X	6(3)A	6A	6A	X	X	Red, Amber	SP - F1	58	48
WS 03L	CSA	UL	X	X	6(3)A	6A	6A	X	X	Green	SP - F1	60	53
WS 03L	CSA	UL	X	X	6(3)A	6A	6A	X	X	Red, Amber	SP - F2, F3	63	53
WS 03L	CSA	UL	X	X	6(3)A	6A	6A	X	X	Green	SP - F2, F3	65	55
WS03L	X	X	X	X	6A DC	X	X	X	X	Red, Amber, Green 12/24VDC	SP - F1	X	52
WS 04N	CSA	UL	X	X	16(4)A	16A	16A	X	X	Red, Black, Green, White	DP - F1	74	49
WS 04N	CSA	X	X	X	16(4)A	16A	X	X	X	Red, Black, Green, White	DP - F4	108	X
WS 04L	CSA	UL	X	X	16(4)A	16A	16A	X	X	Red, Amber	DP - F1	82	60
WS 04L	CSA	UL	X	X	16(4)A	16A	16A	X	X	Green	DP - F1	84	63
WS 04L	X	X	X	X	16A DC	X	X	X	X	Red, Amber, Green 12/24VDC	DP - F1	X	63
WS 06N	CSA	UL	X	X	16(4)A	16A	16A	X	X	Red, Black, Green, White	DP - F1	74	49
WS 06N	CSA	X	X	X	16(4)A	16A	X	X	X	Red, Black, Green, White	DP - F4	108	X
WS 06L	CSA	UL	X	X	16(4)A	16A	16A	X	X	Red, Amber	DP - F1	82	X
WS 06L	CSA	UL	X	X	16(4)A	16A	16A	X	X	Green	DP - F1	84	63
WS 06L	X	X	X	X	16A DC	X	X	X	X	Red, Amber, Green 12/24VDC	DP - F1	X	63
WS 08N	CSA	X	X	TUV	6(2)A	6A	X	X	6(2)A	Red, Black, Green, White	DP - F6	66	X
WS 08N	X	X	X	X	6(2)A	X	X	X	X	Red, Black, Green, White	DP - F7	X	71
WS 08N	X	X	X	X	6(2)A	X	X	X	X	Red, Black, Green, White	DP - F8	X	74
WS 08L	X	X	X	TUV	6(2)A	X	X	X	6(2)A	Red, Amber	DP - F1	74	X
WS 08L	X	X	X	TUV	6(2)A	X	X	X	6(2)A	Green	DP - F1	76	X
WS 09N	CSA	X	X	TUV	6(2)A	6A	X	X	6(2)A	Red, Black, Green, White	SP - F6	42	X
WS 09N	X	X	X	X	6(2)A	X	X	X	X	Red, Black, Green, White	SP - F7	X	43
WS 09N	X	X	X	X	6(2)A	X	X	X	X	Red, Black, Green, White	SP - F8	X	44

CIRCUIT FUNCTIONS:	
F1: Single Throw	F5: Double Throw - Spring Return in One Position
F2: Single Throw - Spring Return on 'ON' position	F6: Double Throw - Centre Off
F3: Single Throw - Spring Return on 'OFF' Position	F7: Double Throw - Centre Off With Spring Return in one position
F4: Double Throw	F8: Double Throw - Centre off with spring return in both positions
F9: Double Throw - with 'ON' 'ON' 'ON' in 3 positions	

PRINTING : Button printing (See Product Catalogue) : Rs.1.50 Extra on List Price

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	CSA	UL	VDE	TUV								PRICE/EACH IN RUPEES	PRICE/EACH IN RUPEES

### ROCKER SWITCH CONTINUED.....

WS 10N	X	X	X	TUV	10(4)A	X	X	X	10(4)A	Red, Black, Green, White	SP - F1	36	X
WS 10N	X	X	X	TUV	10(4)A	X	X	X	10(4)A	Red, Black, Green, White	SP - F2,F3	39	X
WS 10N	X	X	X	TUV	10(4)A	X	X	X	10(4)A	Red, Black, Green, White	SP - F4	47	X
WS 10RN	X	X	X	TUV	10(4)A	X	X	X	10(4)A	Black,Grey,White	SP - F1	37	X
WS 10RN	X	X	X	TUV	10(4)A	X	X	X	10(4)A	Black,Grey,White	SP - F2,F3	41	X
WS 10RN	X	X	X	TUV	10(4)A	X	X	X	10(4)A	Black,Grey,White	SP - F4	48	X
WS 10RL	X	X	X	TUV	10(4)A	X	X	X	10(4)A	Red ,Amber	SP - F1	55	X
WS 10RL	X	X	X	TUV	10(4)A	X	X	X	10(4)A	Green	SP - F1	58	X
WS 11N	X	X	X	TUV	8(2)A	X	X	X	8(2)A	Red, Black, Green, White	DP - F1	64	X
WS 11L	X	X	X	TUV	8(2)A	X	X	X	8(2)A	Red, Amber	DP - F1	76	X
WS 11L	X	X	X	TUV	8(2)A	X	X	X	8(2)A	Green	DP - F1	79	X
WS 11NL	X	X	X	TUV	8(2)A	X	X	X	8(2)A	Red, Amber	DP - F1	81	X
WS 11NL	X	X	X	TUV	8(2)A	X	X	X	8(2)A	Green	DP - F1	84	X
WS 12N	X	X	X	TUV	10(4)A	X	X	X	10(4)A	Red, Black, Green, White	DP - F1	58	X
WS 12N	X	X	X	TUV	10(4)A	X	X	X	10(4)A	Red, Black, Green, White	DP - F4	77	X
WS 13N	CSA	UL	X	X	16(4)A	16A	16A	X	X	Red, Black, Green, White	SP - F1	46	37
WS 13N	CSA	X	X	X	16(4)A	X	X	X	X	Red, Black, Green, White	SP - F4	57	52
WS 13N	CSA	UL	X	X	16(4)A	X	X	X	X	Red, Black, Green, White	SP - F2, F3	50	43
WS 13L	CSA	UL	X	X	16(4)A	16A	16A	X	X	Red, Amber	SP - F1	63	49
WS 13L	CSA	UL	X	X	16(4)A	16A	16A	X	X	Green	SP - F1	64	52
WS 13L	CSA	UL	X	X	16(4)A	16A	16A	X	X	Red, Amber	SP - F2, F3	65	53
WS 13L	CSA	UL	X	X	16(4)A	16A	16A	X	X	Green	SP - F2, F3	68	55
WS 13L	X	X	X	X	16ADC	X	X	X	X	Red, Amber, Green 12/24VDC	SP - F1	x	54
WS 14	X	X	X	TUV	10(4)A	X	X	X	10(4)A	Red, Black, Green, White	SP - F1	54	x
WS 15N	X	X	X	X	6(2)A	X	X	X	X	Red, Black, Green, White	DP - F1	x	62
WS 15N	X	X	X	X	6(2)A	X	X	X	X	Red, Black, Green, White	DP - F4/F6	x	81
WS 15N	X	X	X	X	6(2)A	X	X	X	X	Red, Black, Green, White	DP - F7	x	82
WS 15N	X	X	X	X	6(2)A	X	X	X	X	Red, Black, Green, White	DP - F8	x	84
WS 15L	X	X	X	X	16(2)A	X	X	X	X	Red,Amber	DP - F1	x	79
WS 15L	X	X	X	X	16(2)A	X	X	X	X	Green	DP - F1	x	81
WS 17N	X	X	X	X	6(2)A	X	X	X	X	Red, Black, Green, White	SP - F1	x	41
WS 17N	X	X	X	X	6(2)A	X	X	X	X	Red, Black, Green, White	SP - F4	x	53
WS 17N	X	X	X	X	6(2)A	X	X	X	X	Red, Black, Green, White	SP - F6	x	53
WS 17N	X	X	X	X	6(2)A	X	X	X	X	Red, Black, Green, White	SP - F7	x	54
WS 17N	X	X	X	X	6(2)A	X	X	X	X	Red, Black, Green, White	SP - F8	x	55
WS 25N	CSA	UL	X	X	16(2)A	16A	16A	X	X	Red, Black, Green, White	DP - F1	87	69
WS 25N	CSA	UL	X	X	16(2)A	16A	16A	X	X	Red, Black, Green, White	DP - F4/F6	137	92
WS 25N	CSA	UL	X	X	16(2)A	16A	16A	X	X	Red, Black, Green, White	DP - F7	141	97
WS 25N	CSA	UL	X	X	16(2)A	16A	16A	X	X	Red, Black, Green, White	DP - F8	145	100
WS 35L	CSA	UL	X	X	16(2)A	16A	16A	X	X	Red,Amber	DP - F1	106	81
WS 35L	CSA	UL	X	X	16(2)A	16A	16A	X	X	Green	DP - F1	108	84
WS35L	CSA	UL	X	X	16ADC	16A	16A	X	X	Red, Amber,Green 12/24VDC	DP - F1	111	86
WS 27N	CSA	UL	X	X	16(2)A	16A	16A	X	X	Red, Black, Green, White	SP - F1	55	42
WS 27N	CSA	UL	X	X	16(2)A	16A	16A	X	X	Red, Black, Green, White	SP - F4	75	52
WS 27N	CSA	UL	X	X	16(2)A	16A	16A	X	X	Red, Black, Green, White	SP - F6	75	52
WS 27N	CSA	UL	X	X	16(2)A	16A	16A	X	X	Red, Black, Green, White	SP - F7	77	55
WS 27N	CSA	UL	X	X	16(2)A	16A	16A	X	X	Red, Black, Green, White	SP - F8	79	57



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	CSA	UL	VDE	TUV								PRICE/EACH IN RUPEES	PRICE/EACH IN RUPEES

### ROCKER SWITCH CONTINUED.....

WS 39N	CSA	UL	X	X	6(3)A	6A	6A	X	X	Red, Black, Green, White	SP - F1	43	33
WS 39N	CSA	UL	X	X	6(3)A	6A	6A	X	X	Red, Black, Green, White	SP - F4	58	49
WS 39N	CSA	UL	X	X	6(3)A	6A	6A	X	X	Red, Black, Green, White	SP - F2, F3	46	41
WS 39L	CSA	UL	X	X	6(3)A	6A	6A	X	X	Red, Amber	SP - F1	58	48
WS 39L	CSA	UL	X	X	6(3)A	6A	6A	X	X	Green	SP - F1	60	53
WS 39L	CSA	UL	X	X	6(3)A	6A	6A	X	X	Red, Amber	SP - F2, F3	63	53
WS 39L	CSA	UL	X	X	6(3)A	6A	6A	X	X	Green	SP - F2, F3	65	55
WS 39L	X	X	X	X	6A DC	X	X	X	X	Red, Amber, Green 12/24VDC	SP - F1	x	52
WS NL39	CSA	UL	X	X	6(3)A	6A	6A	X	X	Red, Amber	SP - F1	62	54
WS NL39	CSA	UL	X	X	6(3)A	6A	6A	X	X	Green	SP - F1	64	57

WS 49N	CSA	UL	X	X	16(4)A	16A	16A	X	X	Red, Black, Green, White	SP - F1	46	37
WS 49N	CSA	X	X	X	16(4)A	X	X	X	X	Red, Black, Green, White	SP - F4	57	52
WS 49N	CSA	UL	X	X	16(4)A	16A	16A	X	X	Red, Black, Green, White	SP - F2, F3	50	42
WS 49L	CSA	UL	X	X	16(4)A	16A	16A	X	X	Red, Amber	SP - F1	63	49
WS 49L	CSA	UL	X	X	16(4)A	16A	16A	X	X	Green	SP - F1	65	52
WS49L	CSA	UL	X	X	16(4)A	X	X	X	X	Red, Amber	SP - F2, F3	66	53
WS49L	CSA	UL	X	X	16(4)A	X	X	X	X	Green	SP - F2, F3	69	55
WS49L	CSA	X	X	X	16A DC	X	X	X	X	Red, Amber, Green 12/24VDC	SP - F1	x	54
WS 49NL	CSA	UL	X	X	16(4)A	16A	16A	X	X	Red, Amber	SP - F1	66	55
WS 49NL	CSA	UL	X	X	16(4)A	16A	16A	X	X	Green	SP - F1	69	58

WS 40	X	X	X	X	6A 24VDC	X	X	X	X	Black	SP-F1	x	107
WS 40	X	X	X	X	6A 24VDC	X	X	X	X	Black	DP-F1	x	121
WS 40	X	X	X	X	6A 24VDC	X	X	X	X	Black	DP-F9	x	185

WS 50N	CSA	X	X	X	2(0.7)A	2A	X	X	X	Black, White	SP-F1	57	x
WS 50N	CSA	X	X	X	2(0.7)A	2A	X	X	X	Black, White	DP-F1	73	x

2WS 13N	CSA	UL	X	X	16(4)A	16A	16A	X	X	Red, Black, Green, White	SP - F1	91	79
2WS 13L	CSA	UL	X	X	16(4)A	16A	16A	X	X	Red, Amber	SP - F1	119	105
2WS 13L	CSA	UL	X	X	16(4)A	16A	16A	X	X	Green	SP - F1	128	111

### BOOT WITH FRAME FOR ROCKER SWITCH

BOOT FOR WS00, WS01/WS 09/WS11												x	23
BOOT FOR WS 03/WS 13												x	27
BOOT FOR WS02 / WS12/WS08/WS 08L												x	27
BOOT FOR WS06												x	30
BOOT FOR WS00 R/10R												x	25

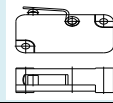
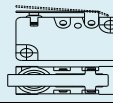
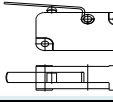
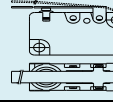
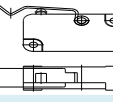
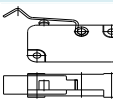
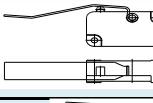
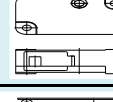
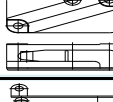
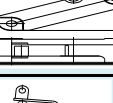
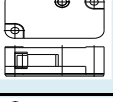
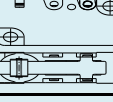
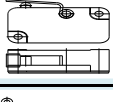
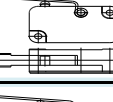
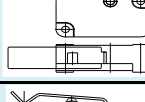
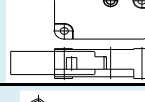
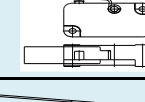
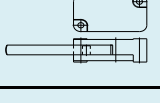
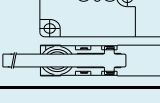


### INDICATOR LAMPS

WL 01	X	X	X	X	125/250VAC or 12/24DC	X	X	X	X	Red, Amber	INDICATION	x	31
WL 01	X	X	X	X	125/250VAC or 12/24DC	X	X	X	X	Green	INDICATION	x	34
WL 00R	X	X	X	X	125/250VAC or 12/24DC	X	X	X	X	Red, Amber	INDICATION	x	32
WL 00R	X	X	X	X	125/250VAC or 12/24DC	X	X	X	X	Green,	INDICATION	x	34
WL 03	X	X	X	X	125/250VAC or 12/24DC	X	X	X	X	Red, Amber	INDICATION	x	37
WL 03	X	X	X	X	125/250VAC or 12/24DC	X	X	X	X	Green	INDICATION	x	39
W L04	X	X	X	X	250VAC or 12/24DC	X	X	X	X	Red, Amber	INDICATION	x	43
WL 04	X	X	X	X	250VAC or 12/24DC	X	X	X	X	Green	INDICATION	x	46





PRODUCT	APPROVALS				STANDARD	CSA	UL	VDE	TUV	BUTTON COLOURS	CIRCUIT FUNCTION SP:Single Pole DP:Double Pole	WITH APPROVAL	WITHOUT APPROVAL
	CSA	UL	VDE	TUV	RATING WITHOUT APPROVALS 250V AC	RATING 125VAC / 250V AC	RATING 125VAC/ 250V AC	RATING 250V AC	RATING 250V AC			PRICE/EACH IN RUPEES MRP	PRICE/EACH IN RUPEES MRP
<b>CIRCUIT BREAKER : TR11</b>													
TR 11	CSA	UL	VDE	X	Rating 0.5 A - 6.0A							70	55
TR 11	CSA	UL	VDE	X	Rating 6.1A - upto 12A							68	50
TR 11	CSA	UL	VDE	X	Rating 0.5 A - 12A with PCB Terminals							96	89
TR 11	CSA	UL	X	X	Rating 13A - 16A							89	79
Current marking on the reset button											X	4	
Extra for shunt terminal											X	5	
Reset button with tripband											X	7	
<b>Accessoires</b>													
M10 Metal hex nut											X	6	
M10 Metal knurled nut											X	7	
Sealing boot with metal M10 knurled boot nut											X	41	
<b>CIRCUIT BREAKERS: TR20</b>													
TR20	CSA	UL	X	TUV	Ratings 7A, 8A, 9A, 10A, 12A, 15A, 16A & 20A							106	92
Current marking on the reset button											X	2	
Reset button with tripband											X	9	
<b>Accessoires:</b>													
M11// M3/8 Metal hex nut											X	9	
M11// M3/8 Metal knurled nut											X	10	
M11// M3/8 indicator plate											X	16	
M11//M3/8 Sealing boot with boot nut											X	37	
<b>CIRCUIT BREAKERS: TR 30</b>													
TR30	CSA	UL	X	X	Ratings 20A,25A & 30A with plastic mounting bush or wingclip							204	182
	CSA	UL	X	X	Rating 35A with plastic mounting bush or wingclip							216	197
	CSA	UL	X	X	Ratings 20A,25A & 30A with Metal M11 or 3/8 mounting bush							223	203
	CSA	UL	X	X	Rating 35A with Metal M11 or 3/8 mounting bush							236	216
Current marking on the reset button											4	4	
Reset button with tripband											9	9	
<b>Accessoires:</b>													
M11// M3/8 Metal hex nut											9	9	
M11// M3/8 Metal knurled nut											11	10	
M11// M3/8 indicator plate											17	16	
M11//M3/8 Sealing boot with boot nut											42	37	
<b>MICRO SWITCH</b>													
MS 11	CSA	UL	X	X	6(2)A	5A	5A	X	X	CO Connection		44	X
<b>Lever price extra as per list in Page 06</b>													
MS 31	CSA	X	X	X	16(2)A	16A	16A	X	X	CO 4.8/6.3 Lug Connection		76	57
MS 31	CSA	X	X	X	16(2)A	16A	16A	X	X	NO 4.8/6.3 Lug Connection		60	49
MS 31	CSA	X	X	X	16(2)A	16A	16A	X	X	NC 4.8/6.3 Lug Connection		60	49
MS 31	CSA	X	X	X	16(2)A	16A	16A	X	X	CO Screw Connection		89	66
MS 31	CSA	X	X	X	16(2)A	16A	16A	X	X	NO Screw Connection		68	60
MS 31	CSA	X	X	X	16(2)A	16A	16A	X	X	NC Screw Connection		68	60
<b>Lever price extra as per list in Page 06</b>													
MS 40N	CSA	UL	X	X	16(4)A/6(2)A	16/6A	16/6A	X	X	CO 4.8/6.3 Lug Connection		79	X
MS 40N	CSA	UL	X	X	16(4)A/6(2)A	16/6A	16/6A	X	X	NO 4.8/6.3 Lug Connection		62	X
MS 40N	CSA	UL	X	X	16(4)A/6(2)A	16/6A	16/6A	X	X	NC 4.8/6.3 Lug Connection		62	X
MS 40N	CSA	UL	X	X	16(4)A/6(2)A	16/6A	16/6A	X	X	CO 4.8/6.3 Solderable Connection		81	X
MS 40N	CSA	UL	X	X	16(4)A/6(2)A	16/6A	16/6A	X	X	NO 4.8/6.3 Solderable Connection		64	X
MS 40N	CSA	UL	X	X	16(4)A/6(2)A	16/6A	16/6A	X	X	NC 4.8/6.3 Solderable Connection		64	X
MS 40N	CSA	UL	X	X	16(4)A/6(2)A	16/6A	16/6A	X	X	CO Screw Connection		91	X
MS 40N	CSA	UL	X	X	16(4)A/6(2)A	16/6A	16/6A	X	X	NO Screw Connection		70	X
MS 40N	CSA	UL	X	X	16(4)A/6(2)A	16/6A	16/6A	X	X	NC Screw Connection		70	X
<b>Lever price extra as per list in Page 06</b>													
					<b>16A Standard Operating Force</b>					<b>6A Low Force</b>			
MS 40	CSA	X	X	X	0.1A	0.1A32VDCC/125VA					NO	197	X
MS 40	CSA	X	X	X	0.1A	0.1A32VDCC/125VA					NC	197	X
MS 40	CSA	X	X	X	0.1A	0.1A32VDCC/125VA					CO	216	X
MS 40	CSA	X	X	X	6(4)A	6A	X	X	X	NO	181	X	
MS 40	CSA	X	X	X	6(4)A	6A	X	X	X	NC	181	X	
MS 40	CSA	X	X	X	6(4)A	6A	X	X	X	CO	197	X	
<b>Lever price extra as per list in Page 06</b>													
<b>PUSH BUTTON SWITCH</b>													
P 42 (with MS31 CO 4.8/6.3 Quick connect terminals)											X	114	
P 42 (with MS31 1NO or 1NC 4.8/6.3 Quick connect terminals)											X	106	
P 43 (with MS 11 CO with solderbale terminals)											X	86	

DESCRIPTION	ILLUSTRATION WITH ORDERING CODES			MRP	MRP
	MS11	MS31/MS40N	MS40		
SHORT PLAIN LEVER (Width 4.3mm)		 01	 01	5	5
MEDIUM PLAIN LEVER (Width 4.3mm)		 02	 02	6	6
SHORT 'V' BEND LEVER (Width 8.0mm)		 03		7	7
SHORT 'N' BEND LEVER (Width 8.0mm)		 04		7	7
LONG 'Z' BEND LEVER (Width 8.0mm)		 05		10	10
SHORT BROAD LEVER (Width 8.0mm)		 06		5	5
AUX.SHORT LEVER		 07		9	9
AUX.ROLLER LEVER		 08		17	17
SHORT ROLLER LEVER (Width 4.3mm)		 09	 09	17	17
SEMI MEDIUM ROLLER LEVER (Width 4.3mm)		 10		18	18
MEDIUM ROLLER LEVER (Width 4.3mm)		 11		18	18
SHORT BROAD MEDIUM LEVER (Width 8.0mm)		 12		7	7
MEDIUM 'V' BEND LEVER (Width 8.0mm)		 13		9	9
MEDIUM 'N' BEND LEVER (Width 8.0)		 14		9	9
LONG PLAIN LEVER (Width 4.3mm)		 15	 15	10	10
PLAIN LEVER	 01			4	4
ROLLER LEVER	 02			10	10