


W.E.F.-10-02-2021- IMMEDIATE

| 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 IN RUPEES | MRP | PRICE/EACH IN RUPEES | MRP |

ROCKER SWITCH

| | | | | | | | | | | | | | | |
|----------------|-----|----|-----|-----|--------|-----|-----|--------|-------|----------------------------|-------------|----|--|----|
| WS 00N | CSA | UL | X | TUV | 6(2)A | 6A | 6A | X | 6(2)A | Red, Black, Green, White | SP - F1 | 22 | | 18 |
| WS 00N | CSA | UL | X | TUV | 6(2)A | 6A | 6A | X | 6(2)A | Red, Black, Green, White | SP - F2, F3 | 25 | | 22 |
| WS 00N | CSA | UL | X | TUV | 6(2)A | 6A | 6A | X | 6(2)A | Red, Black, Green, White | SP - F4 | 26 | | 23 |
| WS 00N | X | X | X | X | 6(2)A | X | X | X | X | Red, Black, Green, White | SP - F5 | X | | 26 |
| WS 00RN | CSA | UL | X | TUV | 6(2)A | 6A | 6A | X | 6(2)A | Red, Black, Green, White | SP - F1 | 23 | | 20 |
| WS 00RN | CSA | UL | X | TUV | 6(2)A | 6A | 6A | X | 6(2)A | Red, Black, Green, White | SP - F2, F3 | 26 | | 22 |
| WS 00RN | CSA | UL | X | TUV | 6(2)A | 6A | 6A | X | 6(2)A | Red, Black, Green, White | SP - F4 | 28 | | 24 |
| WS 00RL | CSA | UL | X | TUV | 6(2)A | 6A | 6A | X | 6(2)A | Red, Amber | SP - F1 | 35 | | 31 |
| WS 00RL | CSA | UL | X | TUV | 6(2)A | 6A | 6A | X | 6(2)A | Green, | SP - F1 | 39 | | 35 |
| WS 01N | CSA | X | X | TUV | 6(2)A | 4A | X | X | 6(2)A | Red, Black, Green, White | DP - F1 | 33 | | 29 |
| WS 01N | CSA | X | X | TUV | 6(2)A | 4A | X | X | 6(2)A | Red, Black, Green, White | DP - F4 | 40 | | 35 |
| WS 01L | CSA | X | X | TUV | 6(2)A | 4A | X | X | 6(2)A | Red, Amber | DP - F1 | 54 | | 49 |
| WS 01L | CSA | X | X | TUV | 6(2)A | 4A | X | X | 6(2)A | Green | DP - F1 | 58 | | 52 |
| WS 01NL | CSA | X | X | TUV | 6(2)A | 4A | X | X | 6(2)A | Red, Amber | DP - F1 | 58 | | 49 |
| WS 01NL | CSA | X | X | TUV | 6(2)A | 4A | X | X | 6(2)A | Green | DP - F1 | 62 | | 53 |
| WS 01L | X | X | X | X | 6A DC | X | X | X | 6(2)A | Red, Amber, Green 12/24VDC | DP - F1 | X | | 53 |
| WS 02N | CSA | UL | X | TUV | 6(2)A | 6A | 6A | X | 6(2)A | Red, Black, Green, White | DP - F1 | 35 | | 31 |
| WS 02N | CSA | UL | X | TUV | 6(2)A | 6A | 6A | X | 6(2)A | Red, Black, Green, White | DP - F2, F3 | 42 | | 35 |
| WS 02N | CSA | UL | X | TUV | 6(2)A | 6A | 6A | X | 6(2)A | Red, Black, Green, White | DP - F4 | 43 | | 38 |
| WS 02N | X | X | X | X | 6(2)A | X | X | X | X | Red, Black, Green, White | DP - F5 | X | | 43 |
| WS 03N | CSA | UL | VDE | X | 6(3)A | 6A | 6A | 6(3)A | X | Red, Black, Green, White | SP - F1 | 32 | | 25 |
| WS 03N | CSA | UL | VDE | X | 6(3)A | 6A | 6A | 6(3)A | X | Red, Black, Green, White | SP - F4 | 44 | | 34 |
| WS 03N | CSA | UL | VDE | X | 6(3)A | 6A | 6A | 6(3)A | X | Red, Black, Green, White | SP - F2, F3 | 36 | | 30 |
| WS 03L | CSA | UL | VDE | X | 6(3)A | 6A | 6A | 6(3)A | X | Red, Amber | SP - F1 | 42 | | 36 |
| WS 03L | CSA | UL | VDE | X | 6(3)A | 6A | 6A | 6(3)A | X | Green | SP - F1 | 46 | | 39 |
| WS 03L | CSA | UL | VDE | X | 6(3)A | 6A | 6A | 6(3)A | X | Red, Amber | SP - F2, F3 | 48 | | 39 |
| WS 03L | CSA | UL | VDE | X | 6(3)A | 6A | 6A | 6(3)A | X | Green | SP - F2, F3 | 50 | | 43 |
| WS03L | X | X | X | X | 6A DC | X | X | X | X | Red, Amber, Green 12/24VDC | SP - F1 | X | | 37 |
| WS 04N | CSA | UL | VDE | X | 16(4)A | 16A | 16A | 16(4)A | X | Red, Black, Green, White | DP - F1 | 54 | | 39 |
| WS 04N | CSA | X | X | X | 16(4)A | 16A | X | X | X | Red, Black, Green, White | DP - F4 | 73 | | 62 |
| WS 04L | CSA | UL | VDE | X | 16(4)A | 16A | 16A | 16(4)A | X | Red, Amber | DP - F1 | 62 | | 45 |
| WS 04L | CSA | UL | VDE | X | 16(4)A | 16A | 16A | 16(4)A | X | Green | DP - F1 | 65 | | 49 |
| WS 04L | X | X | X | X | 16A DC | X | X | X | X | Red, Amber, Green 12/24VDC | DP - F1 | X | | 47 |
| WS 04L | X | X | X | X | 16(4)A | X | X | X | X | Red, Amber | DP - F4 | X | | 68 |
| WS 06N | CSA | UL | VDE | X | 16(4)A | 16A | 16A | 16(4)A | X | Red, Black, Green, White | DP - F1 | 54 | | 39 |
| WS 06N | CSA | X | X | X | 16(4)A | 16A | 16A | 16(4)A | X | Red, Black, Green, White | DP - F4 | X | | 62 |
| WS 06L | CSA | UL | VDE | X | 16(4)A | 16A | 16A | 16(4)A | X | Red, Amber | DP - F1 | 62 | | 45 |
| WS 06L | CSA | UL | VDE | X | 16(4)A | 16A | 16A | 16(4)A | X | Green | DP - F1 | 65 | | 49 |
| WS 06L | X | X | X | X | 16A DC | X | X | X | X | Red, Amber, Green 12/24VDC | DP - F1 | X | | 47 |
| WS 08N | CSA | X | X | TUV | 6(2)A | 6A | X | X | 6(2)A | Red, Black, Green, White | DP - F6 | 52 | | 46 |
| WS 08N | X | X | X | X | 6(2)A | X | X | X | X | Red, Black, Green, White | DP - F7 | X | | 47 |
| WS 08N | X | X | X | X | 6(2)A | X | X | X | X | Red, Black, Green, White | DP - F8 | X | | 50 |
| WS 08L | X | X | X | TUV | 6(2)A | X | X | X | 6(2)A | Red, Amber | DP - F1 | 53 | | 48 |
| WS 08L | X | X | X | TUV | 6(2)A | X | X | X | 6(2)A | Green | DP - F1 | 55 | | 50 |
| WS 09N | CSA | X | X | TUV | 6(2)A | 6A | X | X | 6(2)A | Red, Black, Green, White | SP - F6 | 32 | | 28 |
| WS 09N | X | X | X | X | 6(2)A | X | X | X | X | Red, Black, Green, White | SP - F7 | X | | 30 |
| WS 09N | X | X | X | X | 6(2)A | X | X | X | X | Red, Black, Green, White | SP - F8 | X | | 32 |

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.1.00 Extra

| 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 IN RUPEES | | PRICE/EACH IN RUPEES | |
| | | | | | | | | | | | | MRP | | MRP | |

ROCKER SWITCH CONTINUED.....

| | | | | | | | | | | | | | | | |
|---------|-----|----|-----|-----|--------|-----|-----|--------|--------|---------------------------|-------------|--|----|--|----|
| WS 10N | X | X | X | TUV | 10(4)A | X | X | X | 10(4)A | Red, Black, Green, White | SP - F1 | | 26 | | 23 |
| WS 10N | X | X | X | TUV | 10(4)A | X | X | X | 10(4)A | Red, Black, Green, White | SP - F2,F3 | | 30 | | 26 |
| WS 10N | X | X | X | TUV | 10(4)A | X | X | X | 10(4)A | Red, Black, Green, White | SP - F4 | | 34 | | 31 |
| WS 10RN | X | X | X | TUV | 10(4)A | X | X | X | 10(4)A | Black,Grey,White | SP - F1 | | 27 | | 23 |
| WS 10RN | X | X | X | TUV | 10(4)A | X | X | X | 10(4)A | Black,Grey,White | SP - F2,F3 | | 30 | | 26 |
| WS 10RN | X | X | X | TUV | 10(4)A | X | X | X | 10(4)A | Black,Grey,White | SP - F4 | | 35 | | 31 |
| WS 10RL | X | X | X | TUV | 10(4)A | X | X | X | 10(4)A | Red ,Amber | SP - F1 | | 39 | | 36 |
| WS 10RL | X | X | X | TUV | 10(4)A | X | X | X | 10(4)A | Green | SP - F1 | | 43 | | 39 |
| WS 11N | X | X | X | TUV | 8(2)A | X | X | X | 8(2)A | Red, Black, Green, White | DP - F1 | | 40 | | 36 |
| WS 11L | X | X | X | TUV | 8(2)A | X | X | X | 8(2)A | Red, Amber | DP - F1 | | 54 | | 49 |
| WS 11L | X | X | X | TUV | 8(2)A | X | X | X | 8(2)A | Green | DP - F1 | | 57 | | 52 |
| WS 11NL | X | X | X | TUV | 8(2)A | X | X | X | 8(2)A | Red, Amber | DP - F1 | | 58 | | 54 |
| WS 11NL | X | X | X | TUV | 8(2)A | X | X | X | 8(2)A | Green | DP - F1 | | 60 | | 57 |
| WS 12N | X | X | X | TUV | 10(4)A | X | X | X | 10(4)A | Red, Black, Green, White | DP - F1 | | 44 | | 38 |
| WS 12N | X | X | X | TUV | 10(4)A | X | X | X | 10(4)A | Red, Black, Green, White | DP - F4 | | 58 | | 53 |
| WS 13N | CSA | UL | VDE | X | 16(4)A | 16A | 16A | 16(4)A | X | Red, Black, Green, White | SP - F1 | | 36 | | 30 |
| WS 13N | CSA | X | X | X | 16(4)A | X | X | X | X | Red, Black, Green, White | SP - F4 | | 41 | | 41 |
| WS 13N | CSA | UL | VDE | X | 16(4)A | X | X | X | X | Red, Black, Green, White | SP - F2, F3 | | 39 | | 33 |
| WS 13L | CSA | UL | VDE | X | 16(4)A | 16A | 16A | 16(4)A | X | Red, Amber | SP - F1 | | 46 | | 38 |
| WS 13L | CSA | UL | VDE | X | 16(4)A | 16A | 16A | 16(4)A | X | Green | SP - F1 | | 49 | | 41 |
| WS 13L | CSA | UL | VDE | X | 16(4)A | 16A | 16A | 16(4)A | X | Red, Amber | SP - F2, F3 | | 50 | | 41 |
| WS 13L | CSA | UL | VDE | X | 16(4)A | 16A | 16A | 16(4)A | X | Green | SP - F2, F3 | | 49 | | 44 |
| WS 13L | X | X | X | X | 16ADC | X | X | X | X | Red, Amber, Green 1224VDC | SP - F1 | | X | | 41 |
| WS 14 | X | X | X | TUV | 10(4)A | X | X | X | 10(4)A | Red, Black, Green, White | SP - F1 | | 36 | | X |
| WS 15N | X | X | X | X | 6(2)A | X | X | X | X | Red, Black, Green, White | DP - F1 | | X | | 44 |
| WS 15N | X | X | X | X | 6(2)A | X | X | X | X | Red, Black, Green, White | DP - F4/F6 | | X | | 64 |
| WS 15N | X | X | X | X | 6(2)A | X | X | X | X | Red, Black, Green, White | DP - F7 | | X | | 65 |
| WS 15N | X | X | X | X | 6(2)A | X | X | X | X | Red, Black, Green, White | DP - F8 | | X | | 66 |
| WS 15L | X | X | X | X | 16(2)A | X | X | X | X | Red,Amber | DP - F1 | | X | | 54 |
| WS 15L | X | X | X | X | 16(2)A | X | X | X | X | Green | DP - F1 | | X | | 58 |
| WS 17N | X | X | X | X | 6(2)A | X | X | X | X | Red, Black, Green, White | SP - F1 | | X | | 31 |
| WS 17N | X | X | X | X | 6(2)A | X | X | X | X | Red, Black, Green, White | SP - F4 | | X | | 37 |
| WS 17N | X | X | X | X | 6(2)A | X | X | X | X | Red, Black, Green, White | SP - F6 | | X | | 37 |
| WS 17N | X | X | X | X | 6(2)A | X | X | X | X | Red, Black, Green, White | SP - F7 | | X | | 39 |
| WS 17N | X | X | X | X | 6(2)A | X | X | X | X | Red, Black, Green, White | SP - F8 | | X | | 40 |
| WS 25N | CSA | UL | X | X | 16(2)A | 16A | 16A | X | X | Red, Black, Green, White | DP - F1 | | 62 | | 54 |
| WS 25N | CSA | UL | X | X | 16(2)A | 16A | 16A | X | X | Red, Black, Green, White | DP - F4/F6 | | 87 | | 66 |
| WS 25N | CSA | UL | X | X | 16(2)A | 16A | 16A | X | X | Red, Black, Green, White | DP - F7 | | 92 | | 71 |
| WS 25N | CSA | UL | X | X | 16(2)A | 16A | 16A | X | X | Red, Black, Green, White | DP - F8 | | 95 | | 74 |
| WS 35N | CSA | UL | X | X | 16(2)A | 16A | 16A | X | X | Red, Black, Green, White | DP - F1 | | 62 | | 54 |
| WS 35N | CSA | UL | X | X | 16(2)A | 16A | 16A | X | X | Red, Black, Green, White | DP - F4/F6 | | 87 | | 66 |
| WS 35N | CSA | UL | X | X | 16(2)A | 16A | 16A | X | X | Red, Black, Green, White | DP - F7 | | 92 | | 71 |
| WS 35N | CSA | UL | X | X | 16(2)A | 16A | 16A | X | X | Red, Black, Green, White | DP - F8 | | 95 | | 74 |
| WS 35L | CSA | UL | X | X | 16(2)A | 16A | 16A | X | X | Red,Amber | DP - F1 | | 77 | | 60 |
| WS 35L | CSA | UL | X | X | 16(2)A | 16A | 16A | X | X | Green | DP - F1 | | 80 | | 64 |
| WS35L | CSA | UL | X | X | 16ADC | 16A | 16A | X | X | Red, Amber,Green 12/24VDC | DP - F1 | | 80 | | 64 |
| WS 27N | CSA | UL | X | X | 16(2)A | 16A | 16A | X | X | Red, Black, Green, White | SP - F1 | | 41 | | 33 |
| WS 27N | CSA | UL | X | X | 16(2)A | 16A | 16A | X | X | Red, Black, Green, White | SP - F4 | | 53 | | 41 |
| WS 27N | CSA | UL | X | X | 16(2)A | 16A | 16A | X | X | Red, Black, Green, White | SP - F6 | | 53 | | 41 |
| WS 27N | CSA | UL | X | X | 16(2)A | 16A | 16A | X | X | Red, Black, Green, White | SP - F7 | | 55 | | 43 |
| WS 27N | CSA | UL | X | X | 16(2)A | 16A | 16A | X | X | Red, Black, Green, White | SP - F8 | | 57 | | 44 |

| 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 PRICE/EACH IN RUPEES | | WITHOUT APPROVAL PRICE/EACH IN RUPEES | |
|---------|-----------|----|-----|-----|---|-----------------------------|---------------------------|--------------------|--------------------|----------------|--|------------------------------------|-----|---------------------------------------|--|
| | CSA | UL | VDE | TUV | | | | | | | | MRP | MRP | | |

ROCKER SWITCH CONTINUED.....

| | | | | | | | | | | | | | | | |
|--|-----|----|-----|---|-----------------------|-----|-----|--------|---|---------------------------|-------------|--|----|--|-----|
| WS 39N | CSA | UL | VDE | X | 6(3)A | 6A | 6A | 6(3)A | X | Red, Black, Green, White | SP - F1 | | 32 | | 25 |
| WS 39N | CSA | UL | VDE | X | 6(3)A | 6A | 6A | 6(3)A | X | Red, Black, Green, White | SP - F4 | | 44 | | 34 |
| WS 39N | CSA | UL | VDE | X | 6(3)A | 6A | 6A | 6(3)A | X | Red, Black, Green, White | SP - F2, F3 | | 36 | | 30 |
| WS 39L | CSA | UL | VDE | X | 6(3)A | 6A | 6A | 6(3)A | X | Red, Amber | SP - F1 | | 42 | | 36 |
| WS 39L | CSA | UL | VDE | X | 6(3)A | 6A | 6A | 6(3)A | X | Green | SP - F1 | | 46 | | 39 |
| WS 39L | CSA | UL | VDE | X | 6(3)A | 6A | 6A | 6(3)A | X | Red, Amber | SP - F2, F3 | | 48 | | 39 |
| WS 39L | CSA | UL | VDE | X | 6(3)A | 6A | 6A | 6(3)A | X | Green | SP - F2, F3 | | 50 | | 43 |
| WS 39L | X | X | X | X | 6A DC | X | X | X | X | Red, Amber,Green 12/24VDC | SP - F1 | | X | | 37 |
| WS NL39 | CSA | UL | VDE | X | 6(3)A | 6A | 6A | 6(3)A | X | Red, Amber | SP - F1 | | 44 | | 38 |
| WS NL39 | CSA | UL | VDE | X | 6(3)A | 6A | 6A | 6(3)A | X | Green | SP - F1 | | 48 | | 42 |
| WS 49N | CSA | UL | VDE | X | 16(4)A | 16A | 16A | 16(4)A | X | Red, Black, Green, White | SP - F1 | | 36 | | 30 |
| WS 49N | CSA | X | X | X | 16(4)A | X | X | X | X | Red, Black, Green, White | SP - F4 | | 41 | | 41 |
| WS 49N | CSA | UL | VDE | X | 16(4)A | 16A | 16A | 16(4)A | X | Red, Black, Green, White | SP - F2, F3 | | 39 | | 33 |
| WS 49L | CSA | UL | VDE | X | 16(4)A | 16A | 16A | 16(4)A | X | Red, Amber | SP - F1 | | 46 | | 38 |
| WS 49L | CSA | UL | VDE | X | 16(4)A | 16A | 16A | 16(4)A | X | Green | SP - F1 | | 49 | | 41 |
| WS49L | CSA | UL | VDE | X | 16(4)A | X | X | X | X | Red, Amber | SP - F2, F3 | | 50 | | 41 |
| WS49L | CSA | UL | VDE | X | 16(4)A | X | X | X | X | Green | SP - F2, F3 | | 49 | | 44 |
| WS49L | CSA | X | X | X | 16A DC | X | X | X | X | Red, Amber,Green 12/24VDC | SP - F1 | | X | | 41 |
| WS 49NL | CSA | UL | VDE | X | 16(4)A | 16A | 16A | 16(4)A | X | Red, Amber | SP - F1 | | 49 | | 41 |
| WS 49NL | CSA | UL | VDE | X | 16(4)A | 16A | 16A | 16(4)A | X | Green | SP - F1 | | 53 | | 44 |
| WS 40 | X | X | X | X | 6A 24VDC | X | X | X | X | Black | SP-F1 | | X | | 86 |
| WS 40 | X | X | X | X | 6A 24VDC | X | X | X | X | Black | DP-F1 | | X | | 98 |
| WS 40 | X | X | X | X | 6A 24VDC | X | X | X | X | Black | DP-F9 | | X | | 148 |
| WS 50N | CSA | X | X | X | 2(0.7)A | 2A | X | X | X | Black, White | SP-F1 | | 44 | | X |
| WS 50N | CSA | X | X | X | 2(0.7)A | 2A | X | X | X | Black, White | DP-F1 | | 58 | | X |
| 2WS 13N | CSA | UL | X | X | 16(4)A | 16A | 16A | X | X | Red, Black, Green, White | SP - F1 | | 73 | | 59 |
| 2WS 13L | CSA | UL | X | X | 16(4)A | 16A | 16A | X | X | Red, Amber | SP - F1 | | 93 | | 81 |
| 2WS 13L | CSA | UL | X | X | 16(4)A | 16A | 16A | X | X | Green | SP - F1 | | 98 | | 85 |
| BOOT WITH FRAME FOR ROCKER SWITCH | | | | | | | | | | | | | | | |
| BOOT FOR WS00,WS01/WS 09/WS11 | | | | | | | | | | | | | X | | 17 |
| BOOT FOR WS 03/WS 13 | | | | | | | | | | | | | X | | 20 |
| BOOT FOR WS02 / WS12/WS08/WS 08L | | | | | | | | | | | | | X | | 20 |
| BOOT FOR WS06 | | | | | | | | | | | | | X | | 21 |
| BOOT FOR WS00 R/10R | | | | | | | | | | | | | X | | 15 |
| INDICATOR LAMPS | | | | | | | | | | | | | | | |
| WL 01 | X | X | X | X | 125/250VAC or 12/24DC | X | X | X | X | Red, Amber | INDICATION | | X | | 23 |
| WL 01 | X | X | X | X | 125/250VAC or 12/24DC | X | X | X | X | Green | INDICATION | | X | | 27 |
| WL 01 | X | X | X | X | 125/250VAC or 12/24DC | X | X | X | X | Blue | INDICATION | | X | | 33 |
| WL 00R | X | X | X | X | 125/250VAC or 12/24DC | X | X | X | X | Red, Amber | INDICATION | | X | | 23 |
| WL 00R | X | X | X | X | 125/250VAC or 12/24DC | X | X | X | X | Green, | INDICATION | | X | | 27 |
| WL 00R | X | X | X | X | 125/250VAC or 12/24DC | X | X | X | X | Blue | INDICATION | | X | | 33 |
| WL 03 | X | X | X | X | 125/250VAC or 12/24DC | X | X | X | X | Red, Amber | INDICATION | | X | | 29 |
| WL 03 | X | X | X | X | 125/250VAC or 12/24DC | X | X | X | X | Green | INDICATION | | X | | 32 |
| WL 03 | X | X | X | X | 125/250VAC or 12/24DC | X | X | X | X | Blue | INDICATION | | X | | 39 |
| W L04 | X | X | X | X | 250VAC or 12/24DC | X | X | X | X | Red, Amber | INDICATION | | X | | 33 |
| WL 04 | X | X | X | X | 250VAC or 12/24DC | X | X | X | X | Green | INDICATION | | X | | 36 |
| W L04 | X | X | X | X | 250VAC or 12/24DC | X | X | X | X | Red, Amber,Green 12/24VDC | INDICATION | | X | | 43 |
| IL 01 | X | X | X | X | 250VAC or 12/24DC | X | X | X | X | Red, Amber | INDICATION | | X | | 22 |
| IL 01 | X | X | X | X | 250VAC or 12/24DC | X | X | X | X | Green | INDICATION | | X | | 26 |
| IL 01 | X | X | X | X | 250VAC or 12/24DC | X | X | X | X | Blue | INDICATION | | X | | 31 |

| 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 PRICE/EACH IN RUPEES | | WITHOUT APPROVAL PRICE/EACH IN RUPEES | | |
|--|-----------|----|-----|-----|---|-----------------------------|-------------------------------|--------------------|--------------------|--|--|------------------------------------|-----|---------------------------------------|-----|---|
| | CSA | UL | VDE | TUV | | | | | | | | MRP | MRP | | | |
| PUSH PUSH SWITCH | | | | | | | | | | | | | | | | |
| P P85 NO | X | X | X | X | 6(3)A | X | X | X | X | | F1,F2 | | X | | 34 | |
| PP 85 NC | X | X | X | X | 6(3)A | X | X | X | X | | F1,F2 | | X | | 34 | |
| PP 85 CO | X | X | X | X | 6(3)A | X | X | X | X | | F1,F2 | | X | | 54 | |
| PP 93 | X | X | X | X | 6(3)A | X | X | X | X | | F1,F2 | | X | | 59 | |
| PP 94N | X | X | X | X | 12(4)A | X | X | X | X | Red, Black, Green, White | F1,F2 | | X | | 66 | |
| PP 94L | X | X | X | X | 12(4)A | X | X | X | X | Red,Amber | F1,F2 | | X | | 75 | |
| PP 94L | X | X | X | X | 12(4)A | X | X | X | X | Green | F1,F2 | | X | | 80 | |
| PP 94L | X | X | X | X | 12(4)A | X | X | X | X | Red ,Amber,Green 12/24VDC | F1,F2 | | X | | 76 | |
| PP95 NO | CSA | UL | X | X | 16(4)A | 16A | 16A | X | X | | F1,F2 | | 48 | | X | |
| PP 95 NC | CSA | UL | X | X | 16(4)A | 16A | 16A | X | X | | F1,F2 | | 48 | | X | |
| PP 95 CO | CSA | UL | X | X | 16(4)A | 16A | 16A | X | X | | F1,F2 | | 76 | | X | |
| 2PP 95 NO | CSA | UL | X | X | 16(4)A | 16A | 16A | X | X | | F1,F2 | | 77 | | X | |
| 2PP 95 NC | CSA | UL | X | X | 16(4)A | 16A | 16A | X | X | | F1,F2 | | 77 | | X | |
| 2PP 95 CO | CSA | UL | X | X | 16(4)A | 16A | 16A | X | X | | F1,F2 | | 129 | | X | |
| PP 96 | CSA | X | X | X | 6(2)A | 6A | X | X | X | | F1,F2 | | 35 | | X | |
| PP 97 | X | X | X | X | 6(2)A | X | X | X | X | | F1,F2 | | X | | 55 | |
| PP 98 | CSA | X | X | X | 10(2)A | 10A | X | X | X | | F1,F2 | | 37 | | X | |
| PP 398 | CSA | X | X | X | 10(2)A | 10A | X | X | X | | F1,F2 | | 106 | | X | |
| CIRCUIT FUNCTIONS: | | | | | | | | | | | | | | | | |
| F1: Push to ON & Push to OFF (With latching in ON postion) | | | | | | | | | | | | | | | | |
| F2: Spring Retun /Momentary | | | | | | | | | | | | | | | | |
| DOOR LOCK SWITCH FOR WASHING MACHINE | | | | | | | | | | | | | | | | |
| DLS 99 | CSA | X | X | X | 16(4)A | 16A | X | X | X | Only for OEMs (not for spares for IFB) | | | 203 | | X | |
| DLS 100 | X | X | X | X | 16(4)A | X | X | X | X | Only for OEMs (not for spares for IFB) | | | X | | 203 | |
| ROTARY SWITCH | | | | | | | | | | | | | | | | |
| RS 215 | CSA | UL | X | X | 6A | 6A | 6A | X | X | | | | 71 | | X | |
| RS 208 | CSA | UL | X | X | 16(4)A | 16A | 16A | X | X | | | | 178 | | X | |
| RS 220 | X | X | X | X | 150mA | X | X | X | X | | | | X | | 65 | |
| KEY SWITCH | | | | | | | | | | | | | | | | |
| KS 01 | CSA | X | X | X | 2A | 2A | X | X | X | | | | 207 | | X | |
| TACTILE SWITCH | | | | | | | | | | | | | | | | |
| TS-12 (12 X 12 MM) | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | X | | 12 | |
| TS-06 (6 X 6 MM) | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | X | | 9 | |
| Dust cap C or D for 12x12mm switch | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | X | | 2 | |
| STOP/POLE SWITCHES FOR BUSES | | | | | | | | | | | | | | | | |
| P 40 | | | | | 24V DC 0.1 A | | Suitable for 31.7 mm dia pole | | | Ag plated rivets | | | X | | 103 | |
| P 40 | | | | | 24V DC 0.1 A | | Suitable for 31.7 mm dia pole | | | Gold plated rivets | | | X | | 148 | |
| P 41 | | | | | 24V DC 0.1 A | | Suitable for 40mm dia pole | | | Ag plated rivets | | | X | | 103 | |
| P 41 | | | | | 24V DC 0.1 A | | Suitable for 40mm dia pole | | | Gold plated rivets | | | X | | 148 | |
| P 44(without adaptor) | | | | | 24V DC 0.1 A | | Suitable for 40mm dia pole | | | Ag plated rivets | | | X | | 103 | |
| P 44(without adaptor) | | | | | 24V DC 0.1 A | | Suitable for 40mm dia pole | | | Gold plated rivets | | | X | | 148 | |
| Accessories | | | | | | | | | | | | | | | | |
| Adaptor for P44 only | | | | | Suitable for 40mm dia pole | | | | | | | | X | | 37 | |
| Dummy plug for P44 only | | | | | | | | | | | | | X | | 2 | |
| TERMINAL STRIPS | | | | | | | | | | | | | | | | |
| TSS 22-3 | | | | | 15A, 250VAC, 3way | | | | | | | | X | | 41 | |
| TSS 22-6 | | | | | 15A, 250VAC, 6way | | | | | | | | X | | 76 | |
| TSS 21-12 | | | | | 10A,250V AC, 12way | | | | | | | | X | | 119 | |
| TSS 41-12 | | | | | 20A,250V AC,12 way | | | | | | | | X | | 148 | |
| TSSL 22-2 | | | | | 20A,250V AC,2 way | | | | | | | | X | | 31 | |
| TSSL 22-3 | | | | | 20A,250V AC,3 way | | | | | | | | X | | 47 | |
| PL 01 PULL SWITCH | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | X | | 49 | |
| FOOT SWITCH | | | | | | | | | | | | | | | | |
| FS 99 equipped with MS40N switch | | | | | X UL 16A,250VAC | | | | | | | | | 418 | | X |
| Accessories | | | | | | | | | | | | | | | | |
| Guard | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | X | | 658 | |

| 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 IN RUPEES | | PRICE/EACH IN RUPEES | |
| | | | | | | | | | | | | MRP | | MRP | |
| CIRCUIT BREAKER : TR11 | | | | | | | | | | | | | | | |
| TR 11 | CSA | UL | VDE | X | | | | | | | | 54 | | 46 | |
| TR 11 | CSA | UL | VDE | X | | | | | | | | 52 | | 44 | |
| TR 11 | CSA | UL | VDE | X | | | | | | | | 66 | | 58 | |
| TR 11 | CSA | UL | X | X | | | | | | | | 69 | | 62 | |
| Current marking on the reset button | | | | | | | | | | | | | X | 2 | |
| Extra for shunt terminal | | | | | | | | | | | | | X | 3 | |
| Reset button with trippand | | | | | | | | | | | | | X | 6 | |
| Accessoires | | | | | | | | | | | | | | | |
| M10 Metal hex nut | | | | | | | | | | | | | X | 6 | |
| M10 Metal knurled nut | | | | | | | | | | | | | X | 7 | |
| Sealing boot with metal M10 knurled boot nut | | | | | | | | | | | | | X | 27 | |
| CIRCUIT BREAKERS: TR20 | | | | | | | | | | | | | | | |
| TR20 | CSA | UL | X | TUV | | | | | | | | 85 | | 73 | |
| Current marking on the reset button | | | | | | | | | | | | | X | 2 | |
| Reset button with trippand | | | | | | | | | | | | | X | 7 | |
| Accessoires: | | | | | | | | | | | | | | | |
| M11// M3/8 Metal hex nut | | | | | | | | | | | | | X | 6 | |
| M11// M3/8 Metal knurled nut | | | | | | | | | | | | | X | 8 | |
| M11// M3/8 indicator plate | | | | | | | | | | | | | X | 12 | |
| M11//M3/8 Sealing boot with boot nut | | | | | | | | | | | | | X | 32 | |
| CIRCUIT BREAKERS: TR 30 | | | | | | | | | | | | | | | |
| TR30 | CSA | UL | X | S | | | | | | | | 135 | | 125 | |
| TR30 | CSA | UL | X | S | | | | | | | | 160 | | 145 | |
| Current marking on the reset button | | | | | | | | | | | | | X | 2 | |
| Reset button with trippand | | | | | | | | | | | | | X | 7 | |
| Accessoires: | | | | | | | | | | | | | | | |
| M11// M3/8 Metal hex nut | | | | | | | | | | | | | X | 6 | |
| M11// M3/8 Metal knurled nut | | | | | | | | | | | | | X | 8 | |
| M11// M3/8 indicator plate | | | | | | | | | | | | | X | 12 | |
| M11//M3/8 Sealing boot with boot nut | | | | | | | | | | | | | X | 32 | |
| MICRO SWITCH | | | | | | | | | | | | | | | |
| MS 11 | CSA | UL | X | X | 6(2)A | 5A | 5A | X | X | | CO Connection | | 36 | | X |
| Lever price extra as per list in Page 06 | | | | | | | | | | | | | | | |
| MS 31 | CSA | UL | X | X | 16(2)A | 16A | 16A | X | X | | CO 4.8/6.3 Lug Connection | | 57 | | 44 |
| MS 31 | CSA | UL | X | X | 16(2)A | 16A | 16A | X | X | | NO 4.8/6.3 Lug Connection | | 47 | | 38 |
| MS 31 | CSA | UL | X | X | 16(2)A | 16A | 16A | X | X | | NC 4.8/6.3 Lug Connection | | 47 | | 38 |
| MS 31 | CSA | UL | X | X | 16(2)A | 16A | 16A | X | X | | CO Screw Connection | | 66 | | 52 |
| MS 31 | CSA | UL | X | X | 16(2)A | 16A | 16A | X | X | | NO Screw Connection | | 52 | | 46 |
| MS 31 | CSA | UL | X | X | 16(2)A | 16A | 16A | X | X | | NC Screw Connection | | 52 | | 46 |
| Lever price extra as per list in Page 06 | | | | | | | | | | | | | | | |
| 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 | | 50 | | 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 | | 41 | | 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 | | 41 | | X |
| MS 40N | CSA | UL | X | X | 16(4)A/6(2)A | 16/6A | 16/6A | X | X | | CO Screw Connection | | 58 | | X |
| MS 40N | CSA | UL | X | X | 16(4)A/6(2)A | 16/6A | 16/6A | X | X | | NO Screw Connection | | 44 | | X |
| MS 40N | CSA | UL | X | X | 16(4)A/6(2)A | 16/6A | 16/6A | X | X | | NC Screw Connection | | 44 | | X |
| Lever price extra as per list in Page 06 | | | | | | | | | | | | | | | |
| | | | | | | 16A Standard Operating Force | | | | 6A Low Force | | | | | |
| MS 40 | CSA | X | X | X | 0.1A | 0.1A32VDCC/125VA | | | | NO | | 165 | | X | |
| MS 40 | CSA | X | X | X | 0.1A | 0.1A32VDCC/125VA | | | | NC | | 165 | | X | |
| MS 40 | CSA | X | X | X | 0.1A | 0.1A32VDCC/125VA | | | | CO | | 178 | | X | |
| MS 40 | CSA | X | X | X | 6(4)A | 6A | X | X | X | | NO | | 150 | X | |
| MS 40 | CSA | X | X | X | 6(4)A | 6A | X | X | X | | NC | | 150 | X | |
| MS 40 | CSA | X | X | X | 6(4)A | 6A | X | X | X | | CO | | 157 | X | |
| Lever price extra as per list in Page 06 | | | | | | | | | | | | | | | |
| PUSH BUTTON SWITCH | | | | | | | | | | | | | | | |
| P 42 (with MS31 CO 4.8/6.3 Quick connect terminals) | | | | | | | | | | | | | X | 86 | |
| P 42 (with MS31 1NO or 1NC 4.8/6.3 Quick connect terminals) | | | | | | | | | | | | | X | 81 | |
| P 43 (with MS 11 CO with solderbale terminals) | | | | | | | | | | | | | X | 69 | |

| DESCRIPTION | ILLUSTRATION WITH ORDERING CODES | | | PRICE IN RUPEES |
|--|--|--|---|-----------------|
| | MS11 | MS31/MS40N | MS40 | |
| SHORT PLAIN LEVER (Width 4.3mm) | |  01 |  01 | 3.00 |
| MEDIUM PLAIN LEVER (Width 4.3mm) | |  02 |  02 | 4.00 |
| SHORT 'V' BEND LEVER (Width 8.0mm) | |  03 | | 4.50 |
| SHORT 'N' BEND LEVER (Width 8.0mm) | |  04 | | 4.50 |
| LONG 'Z' BEND LEVER (Width 8.0mm) | |  05 | | 6.50 |
| SHORT BROAD LEVER (Width 8.0mm) | |  06 | | 3.00 |
| AUX.SHORT LEVER | |  07 | | 5.50 |
| AUX.ROLLER LEVER | |  08 | | 9.00 |
| SHORT ROLLER LEVER (Width 4.3mm) | |  09 |  09 | 8.00 |
| SEMI MEDIUM ROLLER LEVER (Width 4.3mm) | |  10 | | 8.00 |
| MEDIUM ROLLER LEVER (Width 4.3mm) | |  11 | | 8.50 |
| SHORT BROAD MEDIUM LEVER (Width 8.0mm) | |  12 | | 4.50 |
| MEDIUM 'V' BEND LEVER (Width 8.0mm) | |  13 | | 5.50 |
| MEDIUM 'N' BEND LEVER (Width 8.0) | |  14 | | 5.50 |
| LONG PLAIN LEVER (Width 4.3mm) | |  15 |  15 | 6.00 |
| PLAIN LEVER |  01 | | | 2.50 |
| ROLLER LEVER |  02 | | | 6.50 |