

SI No	Short Des	Long Desc	UOM	Qty
1	SW PROX RECTANGU 4+-10 % 2NO 20-250	SWITCH PROXIMITY TYPE:RECTANGULAR RANGE:4+-10 % MM OUTPUT:2NO OPERATING VOLTAGE:20-250V AC/DC DIMENSION/HOUSING MATERIAL:40*26*40 APPROX. OPERATING TEMPERATURE:UP TO 80DEG ELECTRICAL CONNECTION:CONNECTOR- 1*M18(CODING: A) PROTECTION:IP67 ADDITIONAL INFORMATION:WITH REVERSE POLARITY PROTECTION, DISPLAY: 2*LED,SHORT CIRCUIT CURRENT RATING OF SWITCHING OUTPUT: APPROX.2200MA, PROTECTION-IP67, FREQUENCY AC RANGE :47-63 HZ, MINIMUM LOAD CURRENT: 5MA APPROX., STANDARDS: EN 60947-5-2, EN 55011 CLASS B. WITH MOUNTING CLAMP.	Nos	15
2	SW PROX 2-WIRE R 2+-10 % NORMALL 20-250	SWITCH PROXIMITY TYPE:2-WIRE RECTANGULAR RANGE:2+-10 % MM OUTPUT:NORMALLY OPEN OPERATING VOLTAGE:20-250VAC/DC DIMENSION/HOUSING MATERIAL:40*12*26 APPROX. OPERATING TEMPERATURE:UP TO 80DEG CABLE TYPE /LENGTH:APPROX. 2 M PROTECTION:IP67 ADDITIONAL INFORMATION:WITH REVERSE POLARITY PROTECTION, DISPLAY: 1*LED,SHORT CIRCUIT CURRENT RATING OF SWITCHING OUTPUT: APPROX.2200MA, MINIMUM LOAD CURRENT: 5MA APPROX., MOUNTING: FLUSH, WITH FIXING HOLE 2 & THREADED BUSH M3 DEPTH 5.8 MM APPROX. WITH MOUNTING CLAMP.	Nos	15
3	SW PROX INDUCTIV 40 MM NO/NC (24 ...	SWITCH PROXIMITY TYPE:INDUCTIVE NON-FLUSH MOUNTABLE RANGE:40 MM OUTPUT:NO/NC (SELECTSBLE) OPERATING VOLTAGE:24 ... 230 V AC/DC OPERATING TEMPERATURE:-25 TO 85 °C ELECTRICAL CONNECTION:TERMINAL COMPARTMENT CABLE TYPE /LENGTH:CORE CROSS-SECTION UP TO 2.5 MM2 PROTECTION:IP68 ADDITIONAL INFORMATION:SHORT-CIRCUIT PROTECTION- PULSING,VOLTAGE DROP ≤ 4 V,OPERATING CURRENT-5 TO 500 MA,OPERATING VOLTAGE DISPLAY (LED, GREEN),INDICATION OF THE SWITCHING STATE(LED, YELLOW)	Nos	15
4	SW PROX 2-WIRE T 15MM NORMALL 20...2	SWITCH PROXIMITY TYPE:2-WIRE THREADED NON-FLUSH MOUNTABLE TYPE RANGE:15MM OUTPUT:NORMALLY OPEN OPERATING VOLTAGE:20...250 AC/DC DIMENSION/HOUSING MATERIAL:M30 X 1.5 / L = 81 PROTECTION:IP 67 ACCESSORIES TO BE SUPPLIED:LOCK NUTS: 2 ADDITIONAL INFORMATION:MAX. VOLTAGE DROP SWITCHING OUTPUT DC [V] :6 MAX. VOLTAGE DROP SWITCHING OUTPUT AC [V] :6.5 MINIMUM LOAD CURRENT [MA] :5 APPROX., MAX. LEAKAGE CURRENT [MA], APPROX. 2.5 (250 V AC) / 1.3 (110 V AC) / 0.8 (24 V DC),DISPLAY SWITCHING STATUS: 1 X LED, CABLE: 2 M (PVC; 2 X 0.5 MM²)	Nos	20
5	SW PROX 2 WIRE C 10MM NORMALL 20...2	SWITCH PROXIMITY TYPE:2 WIRE CYLINDRICAL NON-FLUSH MOUNTING TYPE RANGE:10MM OUTPUT:NORMALLY OPEN / NORMALLY CLOSED; (SELECTABLE) OPERATING VOLTAGE:20...250 AC/DC DIMENSION/HOUSING MATERIAL:Ø 20 / L = 92 (MM) OPERATING TEMPERATURE:UP TO 80DEG PROTECTION:IP 65 ACCESSORIES TO BE SUPPLIED:MOUNTING CLAMPS: 1 ADDITIONAL INFORMATION:MAX. VOLTAGE DROP SWITCHING OUTPUT DC [V] :6 MAX. VOLTAGE DROP SWITCHING OUTPUT AC [V]: 6.5 MINIMUM LOAD CURRENT [MA]: 5 MAX., LEAKAGE CURRENT [MA]: 2.5 (250 V AC) / 1.3 (110 V AC) / 0.8 (24 V DC), DISPLAY SWITCHING STATUS 1 X LED,CABLE SHEATH: Ø 4.5...10 MM; CABLE GLAND: M16 X 1.5	Nos	20
6	SW PROX TWO WIRE 8 MM NORMALL 20 TO	SWITCH PROXIMITY TYPE:TWO WIRE INDUCTIVE FLUSH MOUNTABLE RANGE:8 MM OUTPUT:NORMALLY OPEN (NO) OPERATING VOLTAGE:20 TO 250 V AC/DC DIMENSION/HOUSING MATERIAL:18MMX63MM OPERATING TEMPERATURE:UPTO 70 °C ELECTRICAL CONNECTION:CABLE CABLE TYPE /LENGTH:0.5 MM2/2 M ,NUMBER OF CORES 3 PROTECTION:IP67 ADDITIONAL INFORMATION:OPERATING VOLTAGE INDICATOR(LED, GREEN),SWITCHING STATE INDICATOR(LED, YELLOW)	Nos	20
7	SW PROX 2-WIRE A 15 MM NORMALL 20 TO	SWITCH PROXIMITY TYPE:2-WIRE AC/DC,FLUSH MOUNT INDUCTIVE RANGE:15 MM OUTPUT:NORMALLY OPEN (NO) OPERATING VOLTAGE:20 TO 250 V AC/DC DIMENSION/HOUSING MATERIAL:50MM(L)*30MM(D) CABLE TYPE /LENGTH:3 CORE, CROSS SECTION 0.5 MM2,L -(2 M) PROTECTION:IP67 ADDITIONAL INFORMATION:SHORT-CIRCUIT PROTECTION,OPERATING VOLTAGE INDICATOR (LED, GREEN),SWITCHING STATE INDICATOR (LED, YELLOW)	Nos	20

8	SW PROX TWO-WIRE 25 MM NORMALL 20 TO	SWITCH PROXIMITY TYPE:TWO-WIRE,NON-FLUSH MOUNT INDUCTIVE RANGE:25 MM OUTPUT:NORMALLY OPEN (NO) OPERATING VOLTAGE:20 TO 250 V AC/DC DIMENSION/HOUSING MATERIAL:51MM(L)X30MM(D) PROTECTION:IP67 ACCESSORIES TO BE SUPPLIED:MOUNTING KIT ADDITIONAL INFORMATION:OPERATING VOLTAGE INDICATOR (LED, GREEN),SWITCHING STATE INDICATOR (LED, YELLOW),SHORT-CIRCUIT PROTECTION.	Nos	20
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