

HUMINA - PRICE LIST



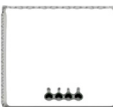
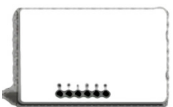
HUMINA

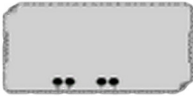
KS ENTERPRISES

Indoor & Outdoor Lighting | Humina Smart Home Automation

Plot No. 49 & 50, Marri Ram Reddy Colony, Near Kalyani Theatre, Old Bowenpally, Hyderabad - 500 011, Telangana

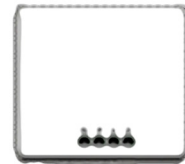
Contact: +91 95505 23999 Email: ksentsp.sales@gmail.com Web: ksentsp.in GSTIN: 36AKIPT9447Q1ZY

S.No	Image	Item	Item Code	Price (Inc GST)	Technical Specifications
1		Smart IR Plus	PNP010	₹ 3,368	Power Input: 5V DC (Mobile adapter) Power Consumption: Max. 2W Learning Feature: In-built Number of IR LEDs: 4 IR Range: 15-20 meters in line of sight IR Coverage: 360° Dimensions- Height:44mm Width:40mm Depth:24mm
2		Smart Plug - 16A V2	PNP003	₹ 3,008	Power input: 240V AC, 50/60Hz. Total Power Input: 16A Maximum Resistive Load: 2500W Maximum Inductive Load: 1000W Typical standby power: <0.8W. Maximum Current per Channel: 16A Power measurement accuracy Class 1. Dimensions- Height:42mm Width:99mm Depth:61.8mm
3		Sensor Hub	PNP005	₹ 3,100	Power input: 240V AC, 50/60Hz. Power Consumption: Max. 2W Number of IR LEDs: 4 IR Range: 10-15 meters in line of sight IR Coverage: 180° Inbuilt Temperature Sensor Dimensions- Height:44mm Width:40mm Depth:24mm
4		LPF 1 Switch (16A - Relay)	RET001	₹ 4,328	Power input: 240V AC, 50/60Hz. Max Current Output: Up to 16A Maximum Supportive Load-7.5KW (32A). Incandescent lamp/Resistive Load Per Channel: 1800W LED Load: 200 W or 6 Nos (whichever is higher) on each channel. Inductive Load: 800W Typical standby power: <0.8W. Surge Protection: 2.5KV(Tested Upto 4KV) Dimensions- Height:52mm Width:16mm Length:56mm (1 Switch / 2 Switch) Dimensions- Height:52mm Width:16mm Length:80mm (4 Switch) Dimensions- Height:52mm Width:16mm Length:103mm (6 Switch)
5		LPF 2 Switch (16A - Relay)	RET002	₹ 4,952	
6		LPF 4 Switch (16A - Relay)	RET003	₹ 7,092	
7		LPF 6 Switch (16A - Relay)	RET004	₹ 8,340	
8		LPF HD Module 25A (25A - Relay)	RET006	₹ 4,480	Input voltage: 240V AC, 50/60Hz. Max Current Output: 25A Maximum Resistive Load: 4000W Maximum Inductive Load: 2000W Max standby power: <0.8W. Surge Protection: 2.5KV(Tested Upto 4KV) Dimensions- Height:52mm Width:16mm Length:56mm
9		NEXA 1 Switch (10A - Relay)	RET007	₹ 2,288	Power input: 240V AC, 50/60Hz. Maximum Supportive Load-7.5KW (32A). Incandescent lamp/Resistive Load Per Channel: 800W LED Load: 120W or 6 Nos(whichever is higher) on each channel. Inductive Load: 400W Typical standby power: <0.8W Surge Protection: 2.5KV(Tested Upto 4KV) Dimensions- Height:40mm Width:25mm Length:56mm

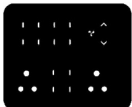
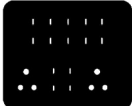
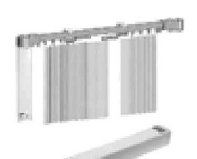
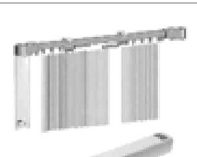
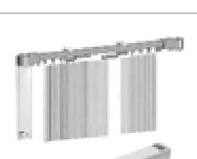
S.No	Image	Item	Item Code	Price (Inc GST)	Technical Specifications
10		NEXA 2 Switch (10A - Relay)	RET008	₹ 2,672	Power input: 240V AC, 50/60Hz. Maximum Supportive Load –7.5KW (32A). Incandescent lamp/Resistive Load Per Channel: 800W LED Load: 120W or 6 Nos(whichever is higher) on each channel. Inductive Load: 400W Typical standby power: <0.8W Surge Protection: 2.5KV(Tested Up to 4KV) Dimensions- Height:40mm Width:25mm Length:56mm
11		NEXA 3 Switch (10A - Relay)	RET009	₹ 2,968	Power input: 240V AC, 50/60Hz. Maximum Supportive Load –7.5KW (32A). Incandescent lamp/Resistive Load Per Channel: 800W LED Load: 120W or 6 Nos(whichever is higher) on each channel. Inductive Load: 400W Typical standby power: <0.8W Surge Protection: 2.5KV(Tested Up to 4KV) Dimensions- Height:40mm Width:25mm Length:77mm
12		NEXA 5 Switch (10A - Relay)	RET010	₹ 4,324	Power input: 240V AC, 50/60Hz. Maximum Supportive Load –7.5KW (32A). Incandescent lamp/Resistive Load Per Channel: 800W LED Load: 120W or 6 Nos(whichever is higher) on each channel. Inductive Load: 400W Typical standby power: <0.8W Surge Protection: 2.5KV(Tested Up to 4KV) Dimensions- Height:40mm Width:25mm Length:77mm
13		NEXA 1 Switch 1 Fan (10A - Relay)	RET011	₹ 2,968	Power input: 240V AC, 50/60Hz. Maximum Supportive Load –7.5KW (32A). Incandescent lamp/Resistive Load Per Channel: 800W LED Load: 120W or 6 Nos(whichever is higher) on each channel. Inductive Load: 400W Typical standby power: <0.8W Surge Protection: 2.5KV(Tested Up to 4KV) Dimensions- Height:40mm Width:25mm Length:77mm
14		NEXA HD Switch 25A (with power monitoring)	RET013	₹ 5,256	Power Input: 240V AC, 50/60Hz. Max Current Output: 25A Maximum Resistive Load: 4000W Maximum Inductive Load: 2000W Max standby power: <0.8W. Power measurement accuracy: ±5%. Operating temperature: 0°C to 70°C Energy Monitoring: Yes, Class II Communication Wi-Fi: Connects to 2.4 GHz, Wi-Fi 802.11 b/g/n Dimensions- Height:40mm Width:25mm Length:77mm
15		NEXA HD Switch 25A	RET014	₹ 4,660	Power Input: 240V AC, 50/60Hz. Max Current Output: 25A Maximum Resistive Load: 4000W Maximum Inductive Load: 2000W Max standby power: <0.8W. Power measurement accuracy: ±5%. Communication Wi-Fi: Connects to 2.4 GHz, Wi-Fi 802.11 b/g/n Dimensions- Height:40mm Width:25mm Length:77mm
16		NEXA 2 Switch 1 Fan (10A - Relay)	RET015	₹ 7,204	Power input: 240V AC, 50/60Hz. Dimmer Levels: 0 to 4 Incandescent lamp/Resistive Load Per Channel: 800W LED Load: 120W or 4 Nos(whichever is higher) Inductive Load: 400W Typical standby power: <0.8W. Operating distance from Wi-Fi router: up to 30 meters*. No of Channels: 5(4+1) , 3(2+1) Capacitive Dimming Channels: 1 Communication Wi-Fi: Connects to 2.4 GHz, Wi-Fi 802.11 b/g/n Surge Protection: 2.5KV(Tested Up to 4KV) Dimensions- Height:54mm Width:24mm Length:132mm
17		NEXA 4 Switch 1 Fan (10A - Relay)	RET016	₹ 8,052	
18		Pulse/Curtain Controller	RET017	₹ 5,004	Power input: 240V AC, 50/60Hz. Disclaimer: Attach only signal wires of curtain/gate motor to device Typical standby power: <0.8W. Operating distance from Wi-Fi router: up to 30 meters*. (depending upon router and its placement) Operating temperature: 0°C to 70°C Dimensions- Height:40mm Width:25mm Length:77mm
19		HD Touch VPro (10A-Relay & RGB Led)	MOD005	₹ 4,632	Power Supply: 120-240 VAC, 50/60 Hz Surge Protection: 2KV Relay- 16A Inductive Load: 800W (single channel) Resistive Load: 1800W (single channel) Standby Power: < 1W (IoT) Testing switching cycles: 1,00,000 Ultra Flash touch RGB Led Humidity: 0° to 70° Celsius.

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20		2 Touch VPro (10A-Relay & RGB Led)	MOD006	₹ 4,632	Power Supply: 120-240 VAC, 50/60 Hz Surge Protection: 2KV Fitment: Vihan Relay: 10A Load Type: LED Load: 36W or 18W*2 (Max 2 load on single channel upto 36W) Inductive Load: 120W (single channel) Resistive Load: 800W (single channel) Standby Power: < 1W (IoT) Testing switching cycles: 1,00,000 Ultra Flash touch RGB Led Humidity: 0° to 70° Celsius. Dimensions- Height:50mm Width:49mm Length:50mm
21		4 Touch VPro (10A-Relay & RGB Led)	MOD007	₹ 4,880	Power Supply: 120-240 VAC, 50/60 Hz Surge Protection: 2KV Relay: 10A LED Load: 36W or 18W*2 Inductive Load: 120W (single channel) Resistive Load: 800W (single channel) Testing switching cycles: 1,00,000 Ultra Flash touch RGB Led Humidity: 0° to 70° Celsius. Dimensions- Height:50mm Width:49mm Length:50mm
22		Fan Dimmer Touch VPro (10A-Relay & RGB Led)	MOD008	₹ 4,880	Power Supply: 120-240 VAC, 50/60 Hz Surge Protection: 2KV Relay: 10A LED Load: 36W or 18W*2 Inductive Load: 120W (single channel) Resistive Load: 800W (single channel) Testing switching cycles: 1,00,000 Ultra Flash touch RGB Led
23		Curtain Touch VPro (10A-Relay & RGB Led)	MOD017	₹ 4,880	Power Supply: 120-240 VAC, 50/60 Hz Surge Protection: 2KV Relay: 10A Motor Type - 4 wire / 5 wire Standby Power: < 1W (IoT) Testing switching cycles: 1,00,000 Ultra Flash touch RGB Led Humidity: 0° to 70° Celsius.
24		Bell Push Touch VPro (RGB Led)	MOD018	₹ 4,880	Power Supply: 120-240 VAC, 50/60 Hz Surge Protection: 2KV Standby Power: < 1W (IoT) Testing switching cycles: 1,00,000 Ultra Flash touch RGB Led Humidity: 0° to 70° Celsius.
25		HD Touch RPro (10A-Relay & RGB Led)	MOD009	₹ 4,632	Power Supply: 120-240 VAC, 50/60 Hz Surge Protection: 2KV Relay: 16A Inductive Load: 800W (single channel) Resistive Load: 1800W (single channel) Testing switching cycles: 1,00,000 Ultra Flash touch RGB Led Dimensions- Height:50mm Width:49mm Length:50mm
26		2 Touch RPro (10A-Relay & RGB Led)	MOD010	₹ 4,632	Power Supply: 120-240 VAC, 50/60 Hz Surge Protection: 2KV Fitment: Roma Relay: 10A Load Type: LED Load: 36W or 18W*2 (Max 2 load on single channel upto 36W) Inductive Load: 120W (single channel) Resistive Load: 800W (single channel) Standby Power: < 1W (IoT) Testing switching cycles: 1,00,000 Ultra Flash touch RGB Led Humidity: 0° to 70° Celsius. Dimensions- Height:50mm Width:49mm Length:50mm
27		4 Touch RPro (10A-Relay & RGB Led)	MOD011	₹ 4,880	Power Supply: 120-240 VAC, 50/60 Hz Surge Protection: 2KV Relay: 10A LED Load: 36W or 18W*2 Inductive Load: 120W (single channel) Resistive Load: 800W (single channel) Testing switching cycles: 1,00,000 Ultra Flash touch RGB Led Humidity: 0° to 70° Celsius. Dimensions- Height:50mm Width:49mm Length:50mm
28		Fan Dimmer Touch RPro (10A-Relay & RGB Led)	MOD012	₹ 4,880	Power Supply: 120-240 VAC, 50/60 Hz Surge Protection: 2KV Relay: 10A LED Load: 36W or 18W*2 Inductive Load: 120W (single channel) Resistive Load: 800W (single channel) Testing switching cycles: 1,00,000 Ultra Flash touch RGB Led
29		Curtain Touch RPro (10A-Relay & RGB Led)	MOD019	₹ 4,880	Power Supply: 120-240 VAC, 50/60 Hz Surge Protection: 2KV Relay: 10A Motor Type - 4 wire / 5 wire Standby Power: < 1W (IoT) Testing switching cycles: 1,00,000 Ultra Flash touch RGB Led Humidity: 0° to 70° Celsius.

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30		Bell Push Touch RPro (RGB Led)	MOD020	₹ 4,880	Power Supply: 120-240 VAC, 50/60 Hz Surge Protection: 2KV Standby Power: < 1W (IoT) Testing switching cycles: 1,00,000 Ultra Flash touch RGB Led Humidity: 0° to 70° Celsius.
31		Smart COB CCT Driver (7W-24W)	DR1057	₹ 2,500	Wireless Type: Wi-Fi Connectivity Flicker Level: Flicker-free Total Harmonic Distortion: THD ≤ 10% (@ Full Load / 230VAC) Power Supply Topology: Isolated and Flyback Dimming Range: 0 – 100% Dimming Method: PWM Input Voltage: 90VAC – 300VAC Frequency: 50/60Hz Short Circuit Protection: Yes, recovers automatically after reset power Over Voltage Protection: Yes, recovers automatically after reset power Efficiency (Typical): 90% @ 230VAC Full Load Anti-Surge: 4.5KV Current Tolerance: ±5% Working Temperature: -10°C ~ +65°C Working Humidity: 20~95%RH
32		Smart COB Driver (7W-24W)	DR1058	₹ 2,500	
33		Smart COB CCT Driver (26W-30W)	DR1060	₹ 3,604	Wireless Type: Wi-Fi Connectivity Flicker Level: Flicker-free Total Harmonic Distortion: THD ≤ 10% (@ Full Load / 230VAC) Power Supply Topology: Isolated and Flyback Dimming Range: 0 – 100% Dimming Method: PWM Input Voltage: 90VAC – 300VAC Frequency: 50/60Hz Short Circuit Protection: Yes, recovers automatically after reset power Over Voltage Protection: Yes, recovers automatically after reset power Efficiency (Typical): 90% @ 230VAC Full Load Anti-Surge: 4.5KV Current Tolerance: ±5% Working Temperature: -10°C ~ +65°C Working Humidity: 20~95%RH
34		Smart COB Driver (26W-30W)	DR1059	₹ 3,604	
35		2 Channel Triac Dimmer (Phase Cut)	DRI029	₹ 6,044	Output Phase Cut dimming Power Factor: up to 0.99 on full brightness Dimming range: 0-100% Load: 5W to 200W Protection: short circuit/over loading/ Over temperature Compatible with Triac Dimmers ,incandescent bulbs. Dimensions- Height:52mm Width:16mm Length:56mm
36		RGBW Controller (Strip Light Controller)	DRI030	₹ 4,436	Power input: 12 ~ 24V DC Output: 12V, 24V DC Connector: 5-pin male connector is included in the box (Type +GRBW) Typical standby power: <1W. Dimming Channels: DC LED Dimming channels x 4 (RGBW) Supported up to 20m Dimensions- Height:40mm Width:25mm Length:77mm
37		1 Phase Energy Meter Match Box 16A	EPM001	₹ 2,668	Supply: 230V AC, 50Hz, Single Phase (L + N) Rated Current: 16A Measurement Accuracy: Class 1 Parameters Measured: Voltage, current, power, power factor
38		3 Phase Energy Meter 30A	EPM005	₹ 5,296	Supply: 415V AC, 50Hz, Three Phase (L1 + L2 + L3 + N) Rated Current: 30A per phase Measurement Accuracy: Class 1 Parameters Measured: Voltage, current, power, power factor

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39		1 Phase Energy Meter 20A DRail	EPM002	On request	Supply: 230V AC, 50Hz, Single Phase (L + N) Rated Current: 20A Mounting: DIN Rail type Measurement Accuracy: Class 1 Parameters Measured: Voltage, current, power, power factor Automation: App control, scenes, schedules, voice control
40		3 Phase Energy Meter 20A DRail	EPM017	On request	Supply: 415V AC, 50Hz, Three Phase (L1 + L2 + L3 + N) Rated Current: 20A per phase Mounting: DIN Rail type Measurement Accuracy: Class 1 Parameters Measured: Voltage, current, power, power factor Automation: App control, scenes, schedules, voice control
41		1 Phase Power Module (40A)	EPM009	₹ 6,780	Supply: 230V AC, 50Hz, Single Phase (L + N) Maximum Load: 40A (up to ~9.2 kW) Control: Heavy-duty relay-based switching Automation: App control, scenes, schedules, voice control Protection: Surge protection with opto-isolated control Power Monitoring: Class 1 accuracy with voltage, current, power, and power factor readings
42		3 Phase Power Module (63A)	EPM016	₹ 20,348	Supply: 415V AC, 50Hz, Three Phase (L1 + L2 + L3 + N) Maximum Load: 63A (per phase, as per design rating) Control: Heavy-duty relay / contactor-based switching Automation: App control, scenes, schedules, voice control Protection: Surge protection with opto-isolated control Power Monitoring: Class 1 accuracy with per-phase voltage, current, power, energy, and power factor readings
43		SPD 10KV	PNP007	₹ 1,000	Product Type: Surge Protection Device (SPD) SPD Class / Type: Type 2 (Class II) Application: AC power line surge protection Maximum Discharge Current (Imax): 10 kA (8/20 μs) Voltage Protection Level (Up): ≤ 1.5 kV Response Time: < 25 ns Installation Location: Distribution boards, switchboards, sub-panels
44		WiFi Dongle	PNP008	₹ 3,204	Compatible with all Varni Series Touch Panels.
45		Magnetic+ Glass Touch 2 Switch (2M/3M)	MGT001	₹ 9,468	1) Operating Voltage: 230 V AC. 2) Technology: Cap Sense 1 Million Touch capacity. 3) Load: 10 AMP Load Max current per load 4) Operating environment Temperature: 0 to 45 C Ambient, Humidity: 5% to 90% RH 5) Load Type: CFL, LED Light, Tube Light, Resistive Load, Wired incandescent Lighting 6) 25AMP for Air conditioner, water geyser 7) Separate phase for HD load and Inverter phase 8) RGB Led for on/off 9) 2-way Option in major models can be customized. 10) Available Colors: Black, Metallic Grey, White.
46		Magnetic+ Glass Touch 4 Switch (2M/3M)	MGT002	₹ 10,028	
47		Magnetic+ Glass Touch Fan Switch (2M/3M)	MGT003	₹ 10,028	
48		Magnetic+ Glass Touch 8 Switch (2-HD, 1-2way) (4M)	MGT004	₹ 15,032	
49		Magnetic+ Glass Touch 4 Switch 1 Fan (1-HD, 1-2way) (4M)	MGT005	₹ 15,024	

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50		Magnetic+ Glass Touch 8 Switch 1 Socket (2-HD,1-2way) (6M)	MGT006	₹ 15,764	1) Operating Voltage: 230 V AC. 2) Technology: Cap Sense 1 Million Touch capacity. 3) Load: 10 AMP Load Max current per load 4) Operating environment Temperature: 0 to 45 C Ambient, Humidity: 5% to 90% RH 5) Load Type: CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting 6) 25AMP for Air conditioner, water geyser 7) Separate phase for HD load and Inverter phase 8) RGB Led for on/off 9) 2-way Option in major models can be customized. 10) Available Colors: Black, Metallic Grey, White.
51		Magnetic+ Glass Touch 4 Switch 1 Fan 1 Socket (1-HD,1-2way) (6M)	MGT007	₹ 15,756	
52		Magnetic+ Glass Touch 8 Switch 1 Fan (2-HD,2-2way) (6M)	MGT008	₹ 18,528	
53		Magnetic+ Glass Touch 10 Switch (2-HD,2-2way) (6M)	MGT009	₹ 16,968	
54		Magnetic+ Glass Touch 8 Switch 1 Socket (2-HD,1-2way) (8M)	MGT010	₹ 16,304	1) Operating Voltage: 230 V AC. 2) Technology: Cap Sense 1 Million Touch capacity. 3) Load: 10 AMP Load Max current per load 4) Operating environment Temperature: 0 to 45 C Ambient, Humidity: 5% to 90% RH 5) Load Type: CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting 6) 25AMP for Air conditioner, water geyser 7) Separate phase for HD load and Inverter phase 8) RGB Led for on/off 9) 2-way Option in major models can be customized. 10) Available Colors: Black, Metallic Grey, White.
55		Magnetic+ Glass Touch 4 Switch 1 Fan 1 Socket (1-HD,1-2way) (8M)	MGT011	₹ 16,300	
56		Magnetic+ Glass Touch 8 Switch 1 Fan (2-HD,2-2way) (8M)	MGT012	₹ 18,968	
57		Magnetic+ Glass Touch 10 Switch (2-HD,2-2way) (8M)	MGT013	₹ 17,408	
58		Magnetic+ Glass Touch 16 Switch 2 Fan (4-HD,4-2way) (12M)	MGT014	₹ 34,232	
59		Magnetic+ Glass Touch 16 Switch 1 Fan 1 Socket (4-HD,3-2way) (12M)	MGT015	₹ 31,768	
60		Magnetic+ Glass Touch 20 Switch (4-HD,4-2way) (12M)	MGT016	₹ 31,116	

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61		Magnetic+ Glass Touch 12 Switch 1 Fan 2 Socket (2-HD,2-2way) (12M)	MGT017	₹ 27,640	1) Operating Voltage: 230 V AC. 2) Technology: Cap Sense 1 Million Touch capacity. 3) Load: 10 AMP Load Max current per load 4) Operating environment Temperature: 0 to 45 C Ambient, Humidity: 5% to 90% RH 5) Load Type: CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting 6) 25AMP for Air conditioner, water geyser 7) Separate phase for HD load and Inverter phase 8) RGB Led for on/off 9) 2-way Option in major models can be customized. 10) Available Colors: Black, Metallic Grey, White.
62		Magnetic+ Glass Touch 14 Switch 2 Socket (2-HD,2-2way) (12M)	MGT018	₹ 26,080	
63		RF Metal White BLDC Fan	BLD015	₹ 11,996	Motor – BLDC Technology Sweep – 1200MM(48") Power – 32–35 W (High energy saving) Air Delivery – >210 CMM 350–380 RPM Voltage Range – 100–300 V AC (Stable in fluctuations) Build – Aluminium blades, double ball bearing Control – RF remote with Booster, Reverse, Timer
64		RF Metal Grey BLDC Fan	BLD016	₹ 11,996	
65		RF Zen BLDC Fan	BLD006	₹ 11,596	
66		RF Prime BLDC Fan	BLD005	₹ 11,996	
67		RF Premium Russet Brown BLDC Fan (9W LED)	BLD022	₹ 19,196	Motor – BLDC Technology Sweep – 1200MM(48") Power – 32–35 W (High energy saving) Air Delivery – >210 CMM 350–380 RPM Voltage Range – 100–300 V AC (Stable in fluctuations) Build – Aluminium blades, double ball bearing Control – RF remote with Booster, Reverse, Timer 9W Led
68		RF Premium Grey BLDC Fan (9W LED)	BLD021	₹ 19,196	
69		Curtain Motor 3M	TR0005	₹ 24,544	Motor Type: Curtain Motor Power Consumption: 36 W Input Voltage: AC 100–240 V Motor Length: 356 mm Motor Weight: 0.8 kg Wire Type: 5-wire Includes 10-ft track with 24 runners, 20-Foot belt, 2 end caps, 2 overlappers, 2 end locks, and 3 ceiling brackets.
70		Curtain Motor 5M	TR0005	₹ 28,320	Motor Type: Curtain Motor Power Consumption: 36 W Input Voltage: AC 100–240 V Motor Length: 356 mm Motor Weight: 0.8 kg Wire Type: 5-wire Includes 15-ft track with 40 runners, 30-Foot belt, 2 end caps, 2 overlappers, 2 end locks, and 5 ceiling brackets.
71		Curtain Motor 7M	TR1134	₹ 42,480	Motor Type: Curtain Motor Power Consumption: 36 W Input Voltage: AC 100–240 V Motor Length: 356 mm Motor Weight: 0.8 kg Wire Type: 5-wire Includes 20-ft track with 50 runners, 42-Foot belt, 2 end caps, 1 joiner, 2 overlappers, 2 end locks, and 8 ceiling brackets.

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72		6 Channel Curtain Remote Emitter	TR0006	₹ 2,360	Type: 6-Channel Transmitter Switch Type: Push-button Battery: 7 × 2 Compatibility: Wide device compatibility Design: Humanized ergonomic design Build: Durable construction
73		Tubular Blind Motor 4 Wire (Works With Automation)	TR0018	₹ 15,196	Power: 115 W Input Voltage: AC 220 V Speed: 28 RPM Frequency: 50 Hz Noise Level: 31.2 dB Motor Length: 515 mm Protection Grade: IP44 Wiring: 4-wire
74		Microwave Motion Sensor	PNP004	₹ 2,996	Detection Height: 2.5–3.5 m Detection Angle: 360° Detection Range: 1–8 m (Adjustable) Time Delay: 8 sec – 12 min (Adjustable) Load Capacity: 1200 W (LED Load) Operating Conditions: ≤40 °C <93% RH Sensor Functions: Motion + Day/Night Adjustable Range, Light & Delay
75		Encoder / Card Reader	TR1078	₹ 59,000	Encoder / Card Reader RFID encoder/reader for hotel access control systems Supports MIFARE 13.56 MHz RF cards USB-powered, plug-and-play with hotel PMS software Used for issuing, encoding, and managing guest cards
76		Hotel RF Card	QRS009	₹ 300	Hotel RF Card Contactless RFID card (13.56 MHz, MIFARE standard) Durable PVC construction for long-term use Secure encrypted data storage for access credentials Compatible with hotel locks and energy saver switches
77		Hotel Energy Saver Switch	TR0974	₹ 5,356	Hotel Energy Saver Switch RF card–based power control for hotel rooms Activates room electricity only when valid card is inserted Reduces energy wastage and improves safety Supports AC loads via relay-based switching
78		Smart Lock Pro Silver (Hotel-BLE)	TR0936	₹ 16,520	Lock Technology: Smart-BLE Door Thickness: 35–50 mm Power Source: AA Battery Material: Stainless Steel Access Mode: Passcode, OTP, Card And Key Suitable For: Hotel Room Available Colors: Silver
79		Card Lock (Hotel)	TR0945	₹ 16,520	Lock Technology: RFID Card Door Thickness: 35–50 mm Power Source: AA Battery Material: Stainless Steel Access Mode: Card And Key Suitable For: Hotel Room Available Colors: Black / Gold / Silver / Rosegold
80		Smart Lock Basic (BLE)	TR1169	₹ 16,520	Lock Technology: Smart - BLE Door Thickness: 35–50 mm Power Source: AA Battery Access Mode: Card / Key / Fingerprint / App / OTP / Passcode Suitable For: Wooden Door Available Colors: Black
81		Smart Lock Ultra (WiFi)	TR0935	₹ 22,196	Lock Technology: Smart - WiFi Door Thickness: 35–50 mm Power Source: AA Battery Access Mode: Card / Key / Fingerprint / App / OTP / Passcode Suitable For: Wooden Door Available Colors: Black
82		Smart Lock Pro (BLE)	TR0934	₹ 21,240	Lock Technology: Smart - BLE Door Thickness: 35–50 mm Power Source: AA Battery Access Mode: Card / Key / Fingerprint / App / OTP / Passcode Suitable For: Wooden Door Available Colors: Black