HOME PRODUCTS ABOUT US SOLUTION NEWS SUPPORT **Push button** Q | 💥 English 🗸 Focus on Quality Push Button manufacturing since 2003 CONTACT US HOME / PRODUCTS / EMERGENCY STOP SWITCH / METAL EMERGENCY STOP CATEGORIES elevator emergency button 1no1nc stop white arrow head push switch 19mm waterproof push latching keep type New Products Switch High current button switch **Push Button Switch**

SHORT DESCRIPTION: Micro Travel PushButton Touch Switch And Piezo Switch Product Model: HBDS1-AGQ19F-TSD/J/T/R **Emergency Stop Switch** Mounting Hole Size: 19MM Switch Value: Ith: 5A, UI: 250V Indicator Light ÷ **Operation Type:** Latching Key switch and Rotary switch Min.Order Quantity: 40 Piece/Pieces Buzzer Method Of Payment: T/T(Wire transfer), Paypal, Credit card Switch Accessories Related video: Click Available equipment: Elevators, charging piles, automation equipment, motor vehicles, yachts, access control, automatic guided vehicles, lathes, elevators, lawn FEATURED PRODUCTS mowers, ice cream machines, motor controllers, remote control panels custom buttons 19MM Aluminu... (STOP) 🖂 SEND EMAIL TO US push to start 22mm mushroom.. pushbutton stainless 0) Why choose us ? steel .. OD -**CODE**[®] Push button High waterproof rating ip67... YouTube 1.16MM, 19MM, 22MM 2. Multiple head types momentary switch push T 3. Plastic, Zinc aluminur butto... 4. Waterproof IP65 functio 5. Head supports laser custo mergency stop Subscribe to learn more ! Quality button preferred CDOE switch. eries push butto Website: www.chinacdoe.com



▶ **Product Description:**

Elevator Emergency Button

Introducing our advanced **Elevator Emergency Button**, a crucial safety feature designed for elevator systems. Boasting a 19mm mounting hole, this button is engineered to meet the highest standards, ensuring optimal safety for passengers and efficient operation for system operators.

Key Features

With a robust rating of 5A/250V, this button is built to handle the demands of elevator applications. The IP65 waterproof class ensures reliable performance, even in challenging environments where protection against water and dust is essential.

The contact type includes both 1NO1NC and 2NO2NC, providing versatility in its application. The pin terminal facilitates easy and secure connections, enhancing the overall reliability of the elevator's safety system.

The head of the button is distinguished by its eye-catching red color and mushroom-shaped design. This distinctive feature allows for quick identification during emergencies, enabling swift response times when every second counts.

Operational convenience is guaranteed with the latching mechanism, allowing for a push-lock functionality. The aluminum alloy shell ensures durability, making it well-suited for the demanding conditions within elevators.

Reliable Safety Solution

Our Elevator Emergency Button is not just a component; it's a reliable safety solution that meets the stringent requirements of modern elevators. Elevate the safety standards in your elevator systems with this carefully crafted button.

Enhance Safety in Every Ride

Invest in the safety of your elevators with our dependable Elevator Emergency Button. Elevate the standard of safety for passengers and operators alike, providing peace of mind with each ride.

Contact us today to integrate this safety solution into your elevator systems. Elevate safety with Yueqing Dahe Electric Co.,Ltd.

▶ Product Model Specification:

Online Service

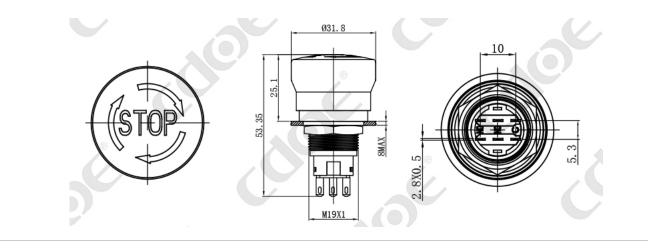
ROHS elevator emergency button 1no1nc stop white arrow head push switch 19mm waterproof push latching keep type Manufacturer and Factory | Dahe Electric

Model Description: HBDS1-AGQ $\Leftrightarrow \bigcirc -\Box \diamondsuit \blacksquare / \spadesuit / \spadesuit / \circlearrowright / \bigstar / \land$

For example:HBDS1-AGQ16F-11ETZ/J/S/R/DC12V/R

HBDS1-A	GQ Series number	Yueqing Dahe company internal product code			
$\overrightarrow{\Delta}$	Mounting hole size	16: φ16mm; 19: φ19mm; 22: φ22mm; 25: φ25mm; 30: φ30mm;			
\bigcirc	Head shape	F: Flat round head; H: High round head;			
	Contact combination	11: 1NO1NC; 22: 2NO2NC;			
\diamond	LED type	No letters: Flat head without LED; D: Dot LED; E: Ring LED; DT: Power symbol LED;			
		ET: Ring and power symbol LED; P: Colored plastic cover without LED;			
		DP: Colored plastic cover with LED; PT: Customized symbol without LED(Plastic);			
		DPT: Customized symbol with LED(Plastic); ST: Customized symbol without LED(Metal head);			
		DST: Customized symbol with LED(Metal head);			
		EST: Customized Ring and symbol with LED(Metal head);			
	Operation type	No letters: Momentary; Z: Latching; X: Selector(Rotary)switch without LED;			
		XD: Selector(Rotary)switch with LED; Y: Key switch;			
		TSA: Emergency stop switch (Arrow+Stop); TSC: Emergency stop switch (Arrow);			
		TSD: Emergency stop switch (Reset Arrow);			
•	Operation position	igoplus Selector switch and key switch operation position: 2-Two position; 3-Three position			
•		Selector switch and key switch action type:			
		1: Keep type; 3: Right self-reset and left self-reset;			
•	Wiring type	J: Pin terminal;			
\bigcirc	Shell material	N: Nickel-plated brass; S: Stainless steel; T: Aluminum alloy;			
*	Shell plating color	■R:Red ■G:Green ■Y:Yellow ■O:Orange ■B:Blue □W:White ■H:Black			
	LED voltage	AC/DC6V; AC/DC12V; AC/DC24V; AC/DC36V; AC/DC110V; AC/DC220V			
\bigtriangleup	LED color	■R:Red ■G:Green =Y:Yellow ■O:Orange ■B:Blue □W:White			

▶ Product Size:



► Technical Parameter:

HBDS1-A	AGQ19F-TSD/J/T/R Series emergency button 19MM		
Product model :	HBDS1-AGQ19F-TSD/J/T/R		
Mounting hole size :	19MM		
Switch value:	Ith:5A,UI:250V		
Operation type:	Latching		
Contact configuration:	1NO1NC,2NO2NC		
	Head:Aluminum alloy;		
Appearance material:	Switch button surface:Aluminum alloy;		
Appearance material:	Pedestal:PBT		
	Contact:Silver alloy;		
Terminal type:	Pin terminal		
Connection form:	Supporting connector/Welding wire		
Protection grade:	IP65		
Contact resistance:	$\leq 50 \mathrm{m}\Omega$		
Insulation resistance:	≥100MΩ		
Electrical resistance:	AC2500V, 1min, no flicker and breakdown		
Life			
Electrical part: Operate 50,000 times unde	r rated load without any abnormality		
Mechanical part: No abnormal movement	for 300,000 times		

▶ Related Product Knowledge:

>>Metal push button switches

>>Emergency stop push button switches

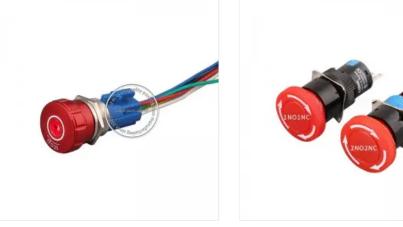
>>How does the Bi-color LED switch work?

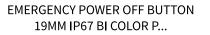
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PRODUCTS CATEGORIES

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IP65 EMERGENCY STOP BUTTON 22MM ONE NORMALLY OP...

Focus on Quality Push Button manufacturing since 2003

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CONTACT US

Huxi No.2 road, Huxi village, Liushi Town,
Yueqing City, 325604, Zhejiang Province, China

60086-0577-61780678 0086-0577-61780678

🔀 cdoe@cncdoe.com

NEWLETTER

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