Solid State Auto Switch Band Mounting Type D-H7C





Connector



Caution

Precautions

- 1. Confirm that the connector is appropriately tightened. If tightened insufficiently, the waterproof performance will deteriorate.
- 2. Refer to page 1679 for the details.

Auto Switch Specifications

	PLC: Programmable Logic Controller	
D-H7C (With indicator light)		
Auto switch model	D-H7C	
Wiring type	2-wire	
Output type	_	
Applicable load	24 VDC Relay, PLC	
Power supply voltage	_	
Current consumption	_	
Load voltage	24 VDC (10 to 28 VDC)	
Load current	5 to 40 mA	
Internal voltage drop	4 V or less	
Leakage current	0.8 mA or less at 24 VDC	
Indicatorlight	Red LED illuminates when turned ON.	
Standard	CE/UKCA marking	

Note 1) Refer to page 1584 for solid state auto switch common specifications.

Note 2) Refer to page 1584 for lead wire lengths.

Note 3) Lead wires with a connector may be shipped with switches.

Weight

(g)

h model	D-H7C
0.5 m (Nil)	15
3 m (L)	54
5 m (Z)	85
	0.5 m (Nil) 3 m (L)

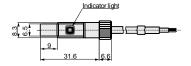
Lead wires with a connector indication

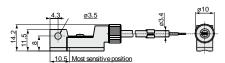
Part No. of LeadWires with Connectors (Applicable only for connector type)

Model	Lead wire length	
D-LC05	0.5 m	
D-LC30	3 m	
D-LC50	5 m	

Dimensions

(mm)





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