

DasKlug

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DKCP01SD01NN

Corridor Touch Panel

Data Sheet



Technical Specification

General Specification

Features	Details
Technology	Networked RS485 Modbus protocol
Power Supply	12V-36V DC
Material	4mm Tempered glass
Touch Type	High sensitive LED Touch panel
Working temperature	-10 to 60°C

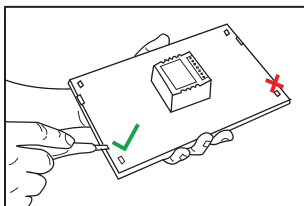
Features	Details
Working humidity	10-95% RH
Size	140*225mm
Service life span	up to 1,000,000 touch times
Light functions	Logo, DND, MUR, Wait/Laundry, Bell

Installation

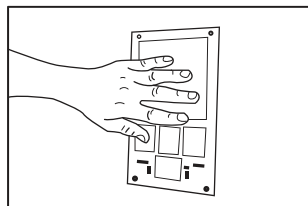
Installation

Install Doorplate

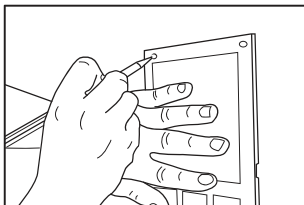
⚠ Please do not disassemble or install violently to cause damage. We would assume no responsibility.



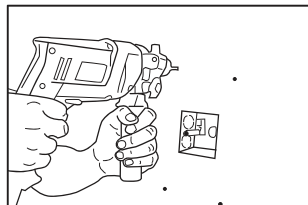
1. Open doorplate from bottom snap joint.



2. Put product in installation box.



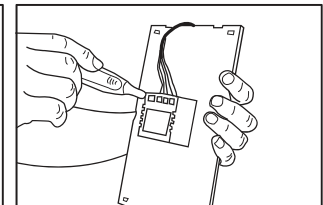
3. Mark the holes.



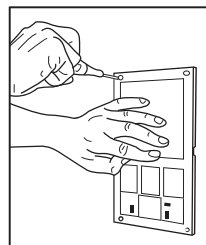
4. Drill the holes.



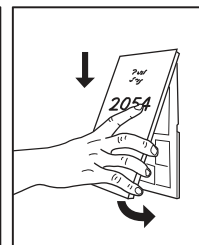
5. Install expansion bolt capsules.



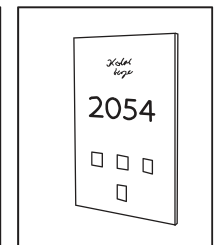
6. Connect wires according to wiring diagram.



7. Tighten the installation screws.

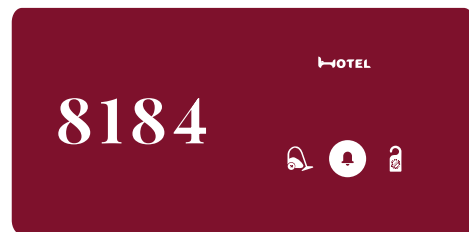


8. Snap the faceplate from top to bottom.



9. The install is completed.

Various types of Customizabale panels





Disclaimer

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All performance values are based on internal testing under standard conditions. Actual results may vary depending on installation environment, integration methods, firmware versions, third-party systems, and user configurations.

DasKlug products must be installed, configured, and operated by qualified professionals in accordance with local electrical, safety, and regulatory standards. Improper installation or unauthorized modification may void product warranties.