

Split DG Series Proximity Keypad with Split Controller



DG-350



DG-700



DG-760



DG-770TP



Standard Features

- Accept power from a 12 or 24 Volt AC/DC supply
- Up to 1,000 user codes (000~999) programmable for output#1 and 10 (00~09) for output#2
- Each relay has programmable output time from 1~99 seconds or toggle
- Output #2 can be programmed for use with a door bell
- 2 Egress inputs for exiting the premises without keying in the code
- Split controller installation protects the keypad access from magnet tampering
- All features are programmed entirely from the keypad
- Backlit keys for easy nighttime use
- Non-volatile EEPROM protects codes and instructions in case of power loss
- Tamper contact for added security
- High strength design, epoxy potted, fully sealed within a rugged housing
- Built-in RFID proximity reader

Specifications

Voltage	12 to 24 VAC/DC
Current	Pull In DG-700: 103 mA/12VDC, 56mA/24VDC DG-760: 95 mA/12VDC, 50 mA/24VDC DG-770TP: 95 mA/12VDC, 50 mA/24VDC DG-350: 95 mA/12VDC, 50 mA/24VDC Holding DG-700: 50 mA/12VDC, 30 mA/24VDC DG-760: 50 mA/12VDC, 30 mA/24VDC DG-770TP: 27 mA/12VDC, 18 mA/24VDC DG-350: 39 mA/12VDC, 25 mA/24VDC
Mount	DG-700/770TP: Single gang, Surface DG-350: Single gang, Surface/Flush DG-760: Mullion, Surface
Keypad	DG-700/760/350: Tactile keys DG-770TP: Touch panel
Construction	DG-700/760/770TP: Chrome plated zinc alloy housing DG-350: Plastic back box, Stainless steel plate
Enclosure	Dimensions DG-700: 122.8 x 78.5 x 22.8 mm DG-760: 151.5 x 45 x 22.7 mm DG-770TP: 120 x 76 mm DG-350: 120 x 74 x 46.2 mm Logo Red LED display (For DG-770TP only)