

# TS1162

## 3-LED Keypad with Request to Exit



### OVERVIEW

The keypad may be connected directly to the Challenger RS-485 LAN, up to 1.5 km from the Challenger panel or Intelligent Access Controller. It has an input for request to exit (RTE) control and an open collector output that can be used to control a door relay or door strike.

### COMMUNICATION

The keypad's performance and robust construction make it suitable for a wide range of applications, including dusty or wet environments (rated to IP67). It may be used as a Challenger system remote arming station.

### DESIGN

The unique design of the housing allows the keypad to be used in the most demanding surroundings. It can be installed directly onto a metal surface without insulation.

### STANDARD FEATURES

- Robust molded plastic housing
- Indoor or outdoor mounting
- Request to Exit input
- Open collector output (door relay/strike)
- IP67 rating

### Specifications & Ordering Information

Specifications	
Input power	10.8 to 30 VDC
Current consumption	130 m A max.
Material of design housing	Plastic
Dimensions (WxHxD)	4 x 140 x 20 mm
Operating temperature	-40 to +55 C
Storage temperature	-40 to +55 C
IP rating	IP67
Cable	2 m LiYY (included)
Addressing	Via keypad
EMC	C-Tick
Pry-off tamper	Optical sensor
Open collector output	10 mA max
Ordering Information	
TS1162	3-LED weather-resistant keypad

Interlogix  
National Sales Enquiries  
1300 361 479

Level 1  
271-273 Wellington Road  
Mulgrave, Victoria 3170  
T +61 3 9239 1200  
F +61 3 9239 1298

Specifications subject to change without notice.

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(a division of UTC Fire & Security Australia Pty Ltd)  
ABN 84 086 771 404  
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