

Datasheet

PREX - Illuminated Request-to-Exit Button

Product Description

The PREX is a stainless steel momentary request-to-exit button used in conjunction with access control systems to release maglocks or door strikes. It comes with two plates; a mullion and a single gang size to accommodate its installation. It is also possible to order it with a latch button.

Also available as latch button: **PREX-L**

Both the momentary and latch versions are also available in French: **PREX-FR** and **PREX-LFR**.



Key Features

- Momentary push button, illuminated
- NO and NC contact outputs
- Includes single gang and mullion face plates
- Stainless steel



Certification



DEEE



Certification



IP65



-13°F to 131°F
(-25°C to 55°C)

All the information contained within this document (pictures, drawings, features, dimensions, specifications), could be perceptibly different and can be changed without prior notice. Published: 18 September 2023. CDVI_PREX_DS_01_EN-FR_LETTER_C

Product Specifications

| | |
|------------------|--------------------------------------|
| Material: | Stainless steel |
| Mounting: | Surface |
| Outputs: | NO, NC |
| Switch: | Momentary or latch (as per model) |



Electrical Specifications

| | |
|-----------------------|--|
| LED rating: | 15 mA @12V DC |
| Switch rating: | 12V DC @5A, 24V DC @5A 110V AC @5A, 220V AC @3A |