

# HONEYWELL

*See full Datasheet below...*

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# Manual Switches

## Solid State Pushbutton

MML11 Series

**LED, INCANDESCENT, OR NON-LIGHTED DISPLAY**



PWB Mount

**FEATURES**

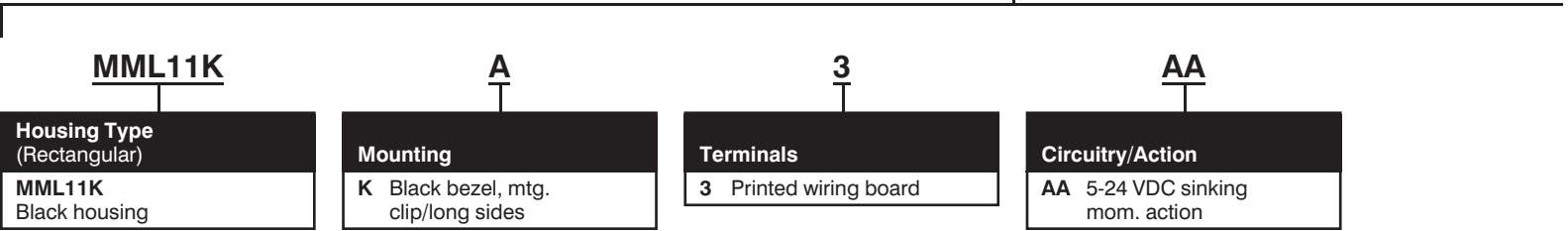
- Hall effect reliability
- Provides low voltage signals that interface with nearly all DC logic
- Accepts one LED or incandescent lamp
- Printed wiring board mounting
- UL recognized, CSA certified
- Bezels and mounting clips, LEDs and legended lenses can be furnished installed or ordered separately

**Example: MML11KK3AAKRSR**

Furnished with black bezel; mounting clips (long sides); red LED, and red lens installed.

**MML11 ORDER GUIDE**

Catalog listing codes for switch, less assembled display options

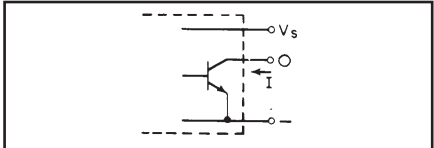


# Manual Switches

## Solid State Pushbutton Switches

Electrical Data	page 69
Strip and matrix mounting	page 83
Mounting dimensions	page 91
PWB pin locations	page 91
LED/receptacle	pages 85/86
Lamp/LED/Lens	pages 87/88

**Current Sinking Output**  
 A permanent magnet plunger moves adjacent to the Hall effect integrated circuit to give a digital, current sinking (normally high and normally low) output.



Order display options assembled to switch by adding codes below

<b>K</b>	<b>RS</b>	<b>DR</b>	Leave this space blank, [ ]
<b>Plunger</b>	<b>LED</b> (Stanley Type)	<b>Lens</b>	<b>Legend</b>
K Black	<b>XX</b> No LED <b>RS</b> Red* <b>YS</b> Yellow* <b>GS</b> Green* <small>* Permanently installed.</small>	<b>DR</b> Red <b>DY</b> Yellow <b>DG</b> Green  For incandescent or non-lighted display: <b>LR</b> Red <b>LY</b> Yellow <b>LG</b> Green <b>LW</b> White <b>LK</b> Black	<b>20</b> With Legend  Use Legend Order Sheet FO-74024 to cover each catalog listing (see page 81).

**CUSTOMER INSTALLATION:**

**LED**

- Order LED and receptacle, page 85.
- Installation instructions, page 86/88.

**Incandescent Lamp**

- Order lamp/PWB receptacle or lamp/solder receptacle, page 87.
- Installation instructions, page 88.

Manuals