

Long recognised as a leader in refrigerator door switches, Bulgin's wide range of types and configurations will suit almost any need. With both double pole and single pole options, our switches are not only ideal for traditional refrigerator and freezer applications but can and have been used in a variety of door applications as well.

O Door switches

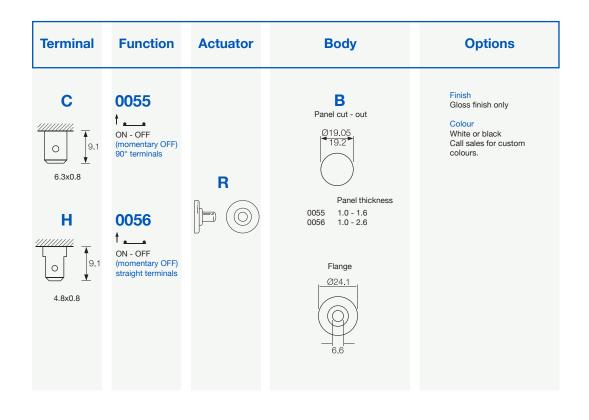
- \bigcirc Switch rating from 0.2A, 250V ac up to 5A, 250Vac
- O Splash resistant variants
- Choice of actuators
- O Momentary on and momentary off switching



0055 Door Switches



		Key Features	Approvals and specification	S
52		 Ratings up to 0.2A, 250V ac 	0055 & 0056 0.2(0.2)A 250Vac 25T125 5E4 (50,000 operations)	
C0056RB	C0055RB	 High temperature rating up to 125°C 	μ contact gap	
	á a	C Long overtravel	Dimensions and Properties	
		 Choice of terminal orientation 	C0055RB C0056RE	i
C0056RB	C0055RB			



3005 Refrigerator Door Switches

Splash Resistant



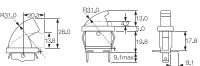
C3005CB - - -

Key Features

- O Door switches
- Momentary on and momentary off switching
- O Splash resistant
- Choice of terminal orientation
- Choice of actuators

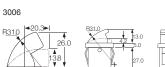
Dimensions and Properties

3005



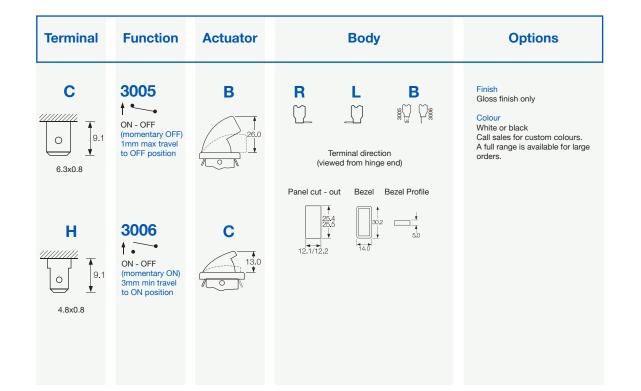
Panel thickness 1.0 - 2.5mm B Actuator C Actuator

R, L & B terminals



Panel thickness 1.0 - 2.5mm

C Actuator R, L & B terminals





Approvals and specifications

RI @ UL 0.3A 250Vac (Black Versions Only) RI @ UL 0.2A 125Vac (Black Versions Only)

B Actuator

µ contact gap

3005 25W 25T85 5E4 (50,000 Operations) 250Vac

3006 65W 25T85 5E4 (50,000 Operations) 250Vac

3100 Refrigerator Door Switches

Splash resistant



E3102AA - - -

Key Features

- O Door switches
- Ratings up to 5A, 250V ac
- O Splash resistant
- Changeover, momentary ON and momentary OFF
- Choice of actuators

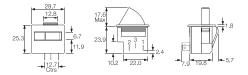
Dimensions and Properties

- 3101 uses terminals 1,2
- 3102 uses terminals 1,2
- 3111 uses terminals 1,2,3

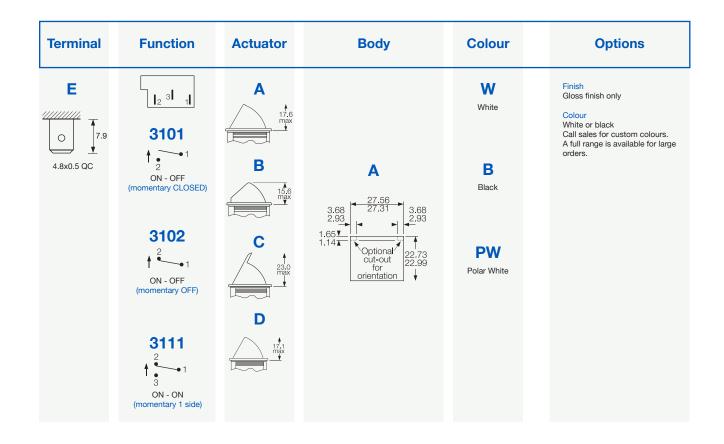
For details of actuator travel and switching angles call sales.

Approvals and specifications

- SA 250Vac 25T85 5E4 (50,000 Operations)
- **№** UL CSA 5A 250Vac UL 85°C, file E45221, CSA file LR10990
 - μ contact gap. Sealed terminals option available.



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3140 Refrigerator Door Switches

Splash resistant



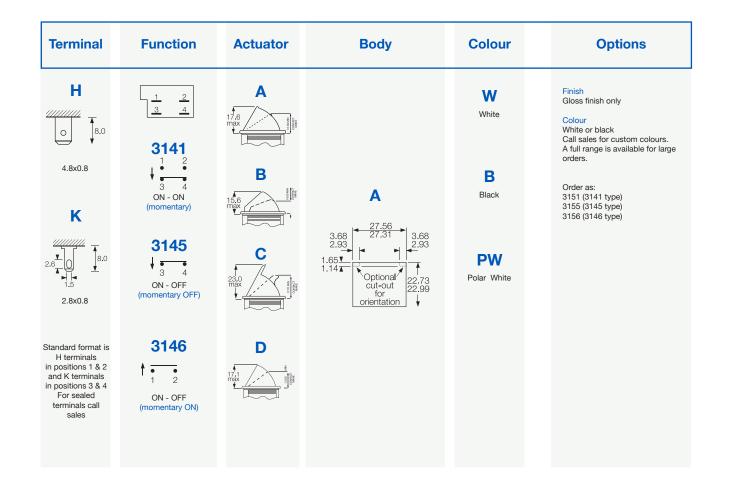
Key Features

- O Door switches
- Ratings up to 5A, 250V ac
- O Splash resistant
- O Momentary action
- O Choice of actuators
- 2 circuit switch

Dimensions and Properties

- 3141 uses terminals 1,2,3,4 3145 uses terminals 3,4
- 3146 uses terminals 1,2





Approvals and specifications

3 5A 250Vac 25T85 5E4 (50,000 Operations)

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- **N** UL CSA 5A 250Vac UL 85°C, file E45221, CSA file LR10990
 - 3141, μ contact gap. 3145 and 3146, 3mm contact gap.

Sealed terminals option available.

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Largest Supplier of Electrical and Electronic Components

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