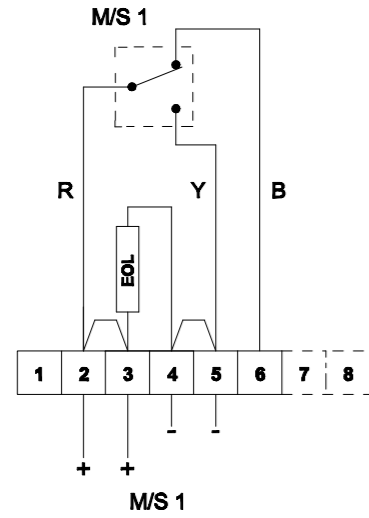
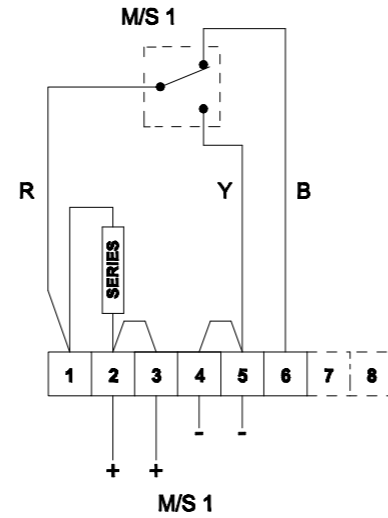


**Single Microswitch
EOL (End of Line) Device**



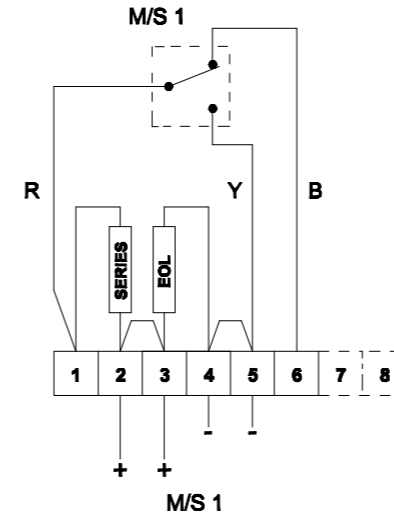
**1A - Circuit shown in Unoperated condition
(Glass Intact / Standby Condition)**
Terminals +(2,3) & -(4,5) open
Terminals +(2,3) & (6) closed

**Single Microswitch
Series Device**



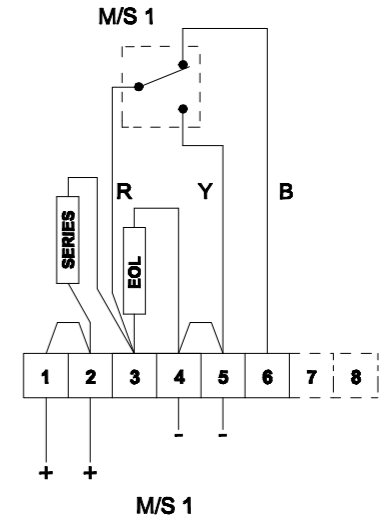
**2A - Circuit shown in Unoperated condition
(Glass Intact / Standby Condition)**
Terminals +(2,3) & -(4,5) open
Terminals +(2,3) & (6) closed

**Single Microswitch
EOL & Series Device**

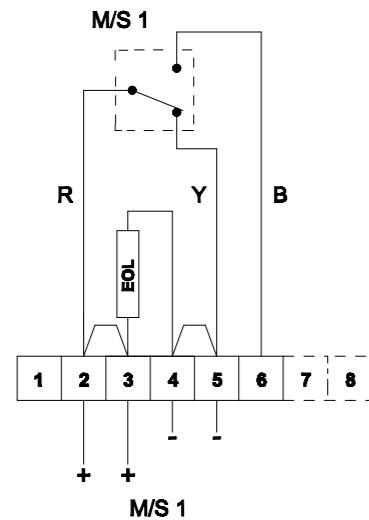


**3A - Circuit shown in Unoperated condition
(Glass Intact / Standby Condition)**
Terminals +(2,3) & -(4,5) open
Terminals +(2,3) & (6) closed

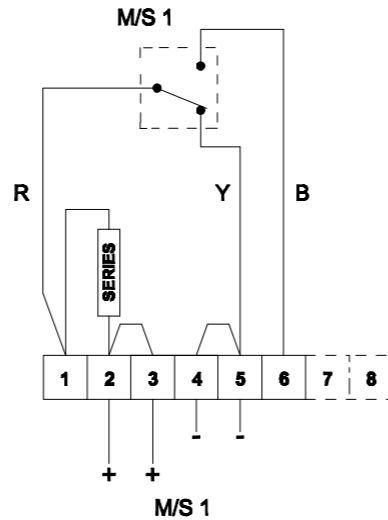
**Single Microswitch
EOL & Series Device
Wiring Option 2**



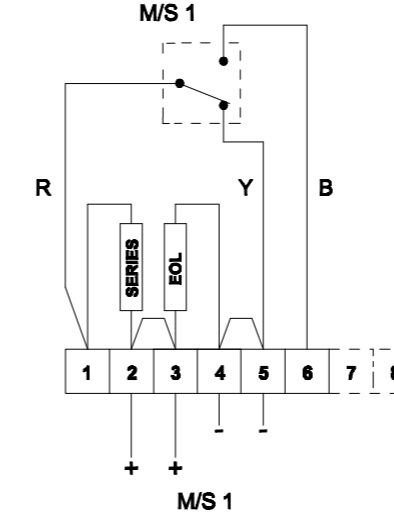
**4A - Circuit shown in Unoperated condition
(Glass Intact / Standby Condition)**
Terminals +(1,2) & -(4,5) M/S 1 open
Terminals +(1,2) & (6) M/S 1 closed



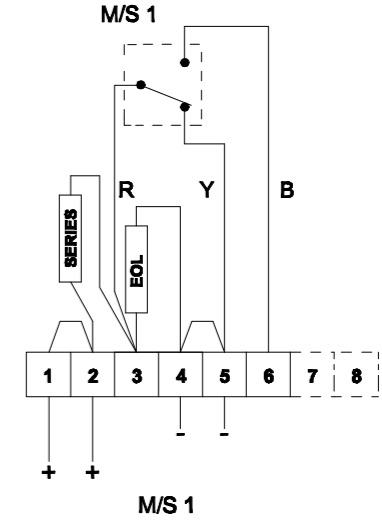
**1B - Circuit shown in Operated condition
(Glass Broken / Button pushed in)**
Terminals +(2,3) & -(4,5) closed
Terminals +(2,3) & (6) open



**2B - Circuit shown in Operated condition
(Glass Broken / Button pushed in)**
Terminals +(2,3) & -(4,5) closed
Terminals +(2,3) & (6) open



**3B - Circuit shown in Operated condition
(Glass Broken / Button pushed in)**
Terminals +(2,3) & -(4,5) closed
Terminals +(2,3) & (6) open




**4B - Circuit shown in Operated condition
(Glass Broken / Button pushed in)**
Terminals +(1,2) & -(4,5) M/S 1 closed
Terminals +(1,2) & (6) M/S 1 open

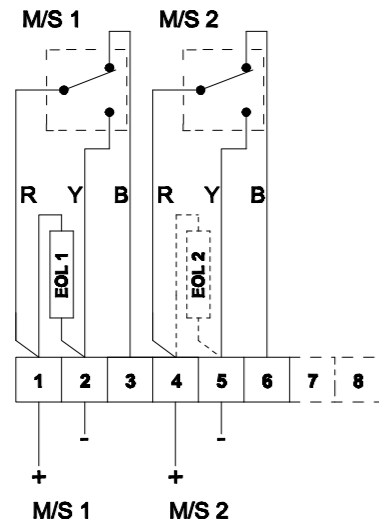
Additional Schematics on Sheet 2

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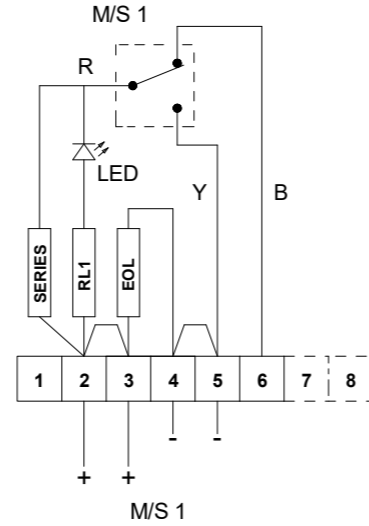
Customer: Project: PO# Reference: Date:	Drawing: D154-06-051 REV: 01	 Measure . Prevent . Protect . Control	ProDetec Pty.Ltd. P. +61 (02) 9620 8700 F. +61 (02) 9620 8755 E. info@prodetec.com.au A. 17/38 Powers Rd, Seven Hills NSW 2147 www.prodetec.com.au
	Title: GNECP6-BG Break Glass Manual Call Point GNECP6B/C/D-BG/PB/PT Manual Call Point Wiring Schematic		

**Dual Microswitch
EOL (End of Line) Device**



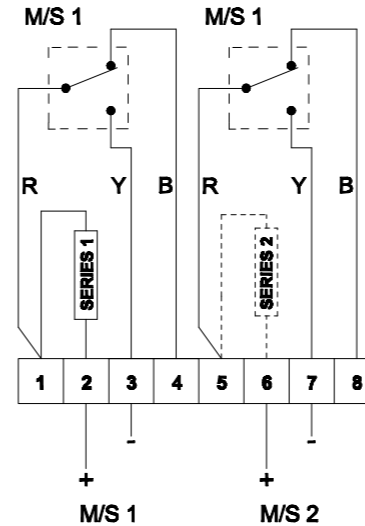
**5A - Circuit shown in Unoperated condition
(Glass Intact / Standby Condition)**
Terminals + (1) & -(2) M/S 1 and +(4) & -(5) M/S 2 open
Terminals +(1) & (3) M/S 1 and +(4) & (6) M/S 2 closed

**Single Microswitch
L.E.D, EOL & Series Device**



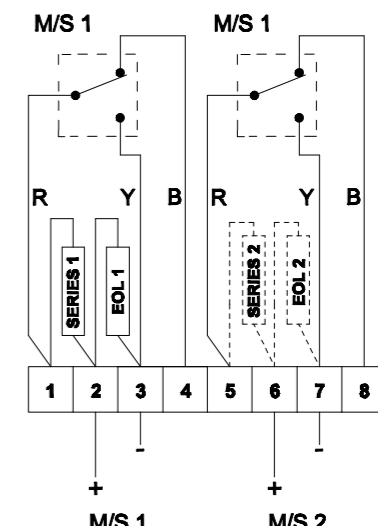
**6A - Circuit shown in Unoperated condition
(Glass Intact / Standby Condition)**
Terminals +(2,3) & -(4,5) open
Terminals +(2,3) & (6) closed

**(DIN Rail Only)
Dual Microswitch
Series Device**

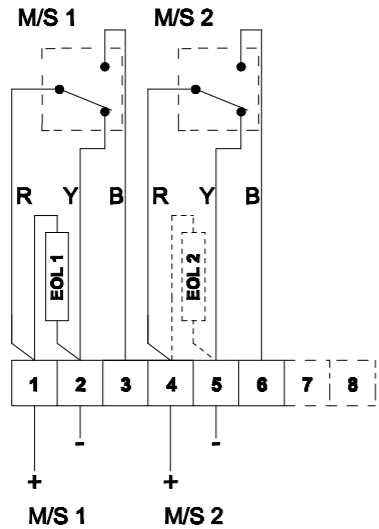


**7A - Circuit shown in Unoperated condition
(Glass Intact / Standby Condition)**
Terminals +(2,3) & -(4,5) open
Terminals +(2,3) & (6) closed

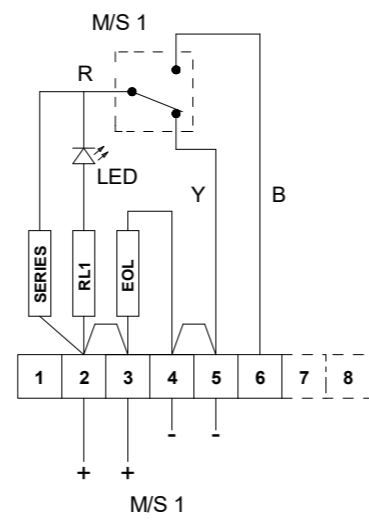
**(DIN Rail Only)
Dual Microswitch
EOL & Series Device**



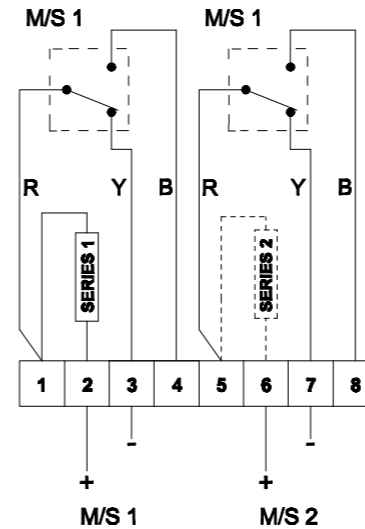
**8A - Circuit shown in Unoperated condition
(Glass Intact / Standby Condition)**
Terminals +(2) & -(3) M/S 1 and +(6) & -(7) M/S 2 open
Terminals +(2) & (4) M/S 1 and +(6) & (8) M/S 2 closed



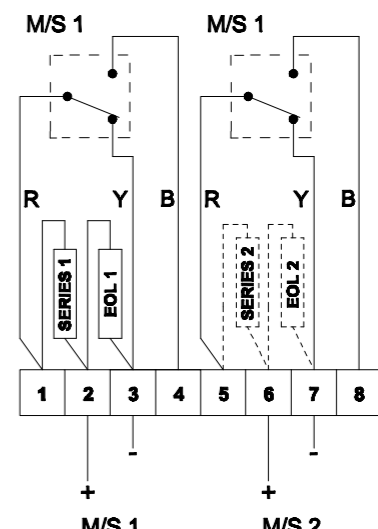
**5B - Circuit shown in Operated condition
(Glass Broken / Button pushed in)**
Terminals + (1) & -(2) M/S 1 open and +(4) & -(5) M/S 2 closed
Terminals +(1) & (3) M/S 1 and +(4) & (6) M/S 2 open



**6B - Circuit shown in Operated condition
(Glass Broken / Button pushed in)**
Terminals +(2,3) & -(4,5) closed
Terminals +(2,3) & (6) open



**7B - Circuit shown in Operated condition
(Glass Broken / Button pushed in)**
Terminals +(2) & -(3) M/S 1 and +(6) & -(7) M/S 2 closed
Terminals +(2) & (4) M/S 1 and +(6) & (8) M/S 2 open



**8B - Circuit shown in Operated condition
(Glass Broken / Button pushed in)**
Terminals +(2) & -(3) M/S 1 and +(6) & -(7) M/S 2 closed
Terminals +(2) & (4) M/S 1 and +(6) & (8) M/S 2 open

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Customer:
Project:
PO#
Reference:
Date:

Drawing: D154-06-051 **REV:** 01
Title: **GNECP6-BG Break Glass Manual Call Point**
GNECP6B/C/D-BG/PB/PT Manual Call Point
Wiring Schematic
DATE: 07/02/20 **DWG BY:** PRDCM



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