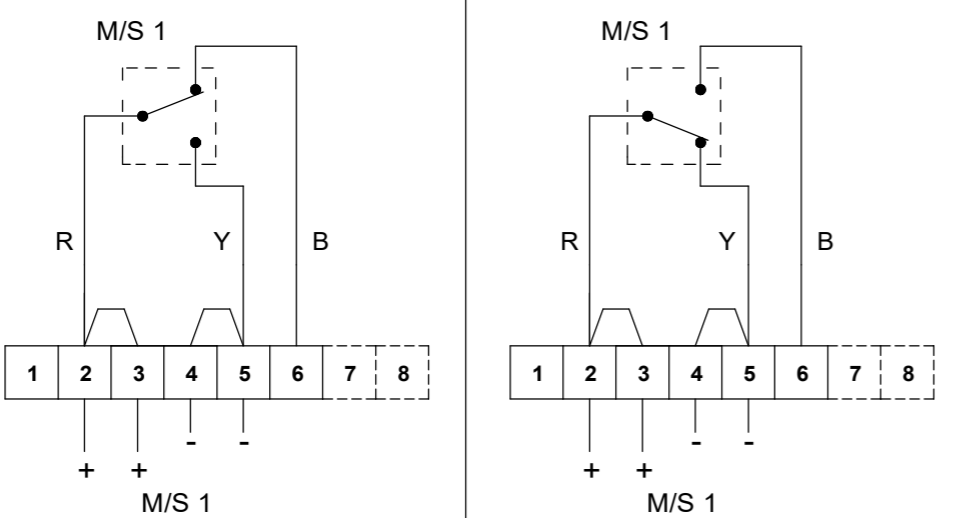


E2S PART NO.	DESCRIPTION	DATA REFERENCE
GNExCP6A-BG	GNExCP6A-BG BREAK GLASS MANUAL CALL POINT	1.24.010
GNExCP6A-PB	GNExCP6A-PB PUSH BUTTON MANUAL CALL POINT	1.24.030
GNExCP6A-PT	GNExCP6A-PT TOOL RESET MANUAL CALL POINT	1.24.050

ISSUE	MOD No.	REASON - INITIAL - DATE
1		INTRODUCTION D.A.H - 07-02-2020
2		ADDED T7 & 8 FOR DIN OPTION D.A.H - 26-08-2020

Single Microswitch



Unit in 'Standby condition' unoperated

Terminal +(2,3) & (6)
switch contacts closed

Terminals +(2,3) & -(4,5)
switch contacts open

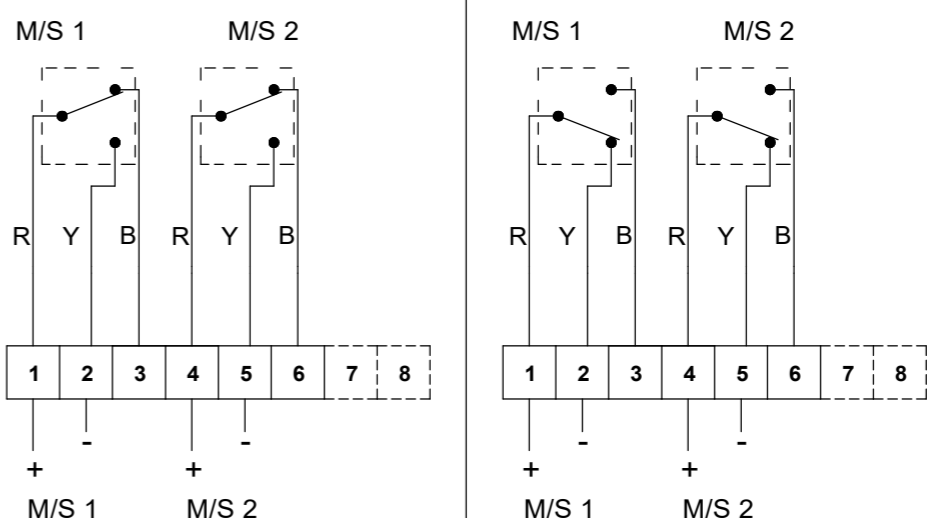
Unit in 'Operated condition' (broken glass / Button pushed in)

microswitch contacts changed over

Terminal +(2,3) & (6)
switch contacts open

Terminals +(2,3) & -(4,5)
switch contacts closed

Dual Microswitch



Unit in 'Standby condition' unoperated

Terminal +(1) & (3)
Terminal +(4) & (6)
switch contacts closed

Terminals+ (1) & -(2)
Terminals +(4) & -(5)
switch contacts open

Unit in 'Operated condition' (broken glass / Button pushed in)

microswitch contacts changed over

Terminal +(1) & (3)
Terminal +(4) & (6)
switch contacts open

Terminals +(1) & -(2)
Terminals +(4) & -(5)
switch contacts closed

DRAWING TO BS8888:2000
GEOMETRIC TOLERANCES TO ISO1101:1983
LINEAR DIMENSIONAL TOLS
ANGULAR DIMENSIONAL TOLS

STANDARDS
GNExCP6A CALL POINTS

DRAWN	D.HOWGILL	DATE	07-02-20
CHECKED	R.N.POTTS	DATE	07-02-20
APPROVED	R.N.POTTS	DATE	07-02-20

SURFACE FINISH	WEIGHT (Kg)
MATERIAL	
ALTERNATIVE MATERIAL	

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ALL DIMENSIONS IN MM IF IN DOUBT, ASK - DO NOT SCALE			A3
TITLE GNExCP6A-BG/PB/PT MANUAL CALL POINT WIRING SCHEMATIC			
SCALE	SHEET	DRAWING NUMBER	
NTS	1 OF 1	D154-06-001	