

Type DQ

FUNCTION

25 - (1 or 2) SPDT Reed Switch
 Max Current: 1 Amp
 Max Power: 10 Watts/VA
 Max Voltage: 120 Volts
 Temperature: -40°C to +80°C

58 - (3 or 4) SPDT Reed Switch
 Max Current: 1 Amp
 Max Power: 10 Watts/VA
 Max Voltage: 120 Volts
 Temperature: -40°C to +80°C

ENCLOSURE

S - 316SS Cover & Housing

CONDUIT

5 - (2) M20 x 1.5
 6 - (2) M20 x 1.5
 8 - (1) 3/4" NPT (central entry)
 (1) 1/2" NPT (offset entry)
 9 - (1) 3/4" NPT (central entry)
 (2) 1/2" NPT (offset entry)
 B - (2) 1/2" NPT
 C - (3) 1/2" NPT

OUTPUT DRIVE

N - NAMUR Output
 S - 2 Pin Drive

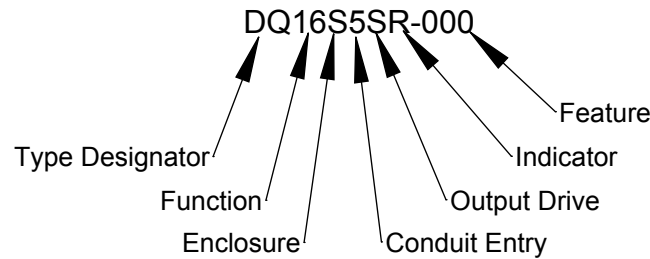
INDICATOR

R - RED CLOSED / GREEN OPEN
 (lexan 143R material of construction)
 B - BLUE CLOSED / WHITE OPEN
 (Lexan 143R material of construction)
 E - RED CLOSED / YELLOW OPEN
 (Lexan 143R material of construction)
 W - RED CLOSED / WHITE OPEN
 (Lexan 143R material of construction)
 Y - NAVY BLUE CLOSED / YELLOW OPEN
 (Lexan 143R material of construction)
 O - NO VISUAL INDICATOR

FEATURE

- XXX - Feature Designator
 See Note 1 below

Part Number Compilation:



NOTE 1:

The exact detail of such things as number of switches/terminal points fitted in the monitor is not fully specified by the basic part number. The 'feature designator' provides a mechanism for cross-referencing to a centralised log establish the exact configuration of a given unit.

FURTHER NOTES:

Function assembly 25 normally uses a small cover (see C110130) unless a tall cover (C110131) is designated by the 'Feature' Function assembly 58 uses a tall cover (see C110131).

REV	DRAWN	DATE	CHK'D	ECO
	PT	19.5.11		11-1617
A	PT	23.1.12		12-1778

UNLESS OTHERWISE SPECIFIED:
 DIMENSIONS ARE IN MILLIMETERS
 SURFACE FINISH: 3.2 microns
 TOLERANCES:
 LINEAR: ±0.25mm
 ANGULAR: ±0.5°

TITLE:

Type DQ - Exem Master Model Description

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DEBUR AND
 BREAK SHARP
 EDGES

MATERIAL:
 WEIGHT(g):

DWG NO.

A190266

SCALE:1:1

SHEET 1 OF 1

REV	A
STATUS	S
	A4