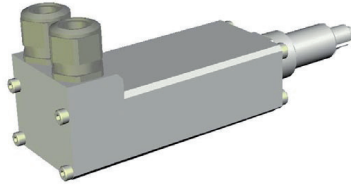


Data sheet

Sheet No.: DDPI-01 RevA
Date: October 2010

DDPI-01

Double position indicators for BHH/BHMF actuators



Description:

The DDPI is designed to fit Bettis valve actuators (apart from LPU/-M) for use within the temperature range from -20° C to +80° C (-4° F to +176° F).

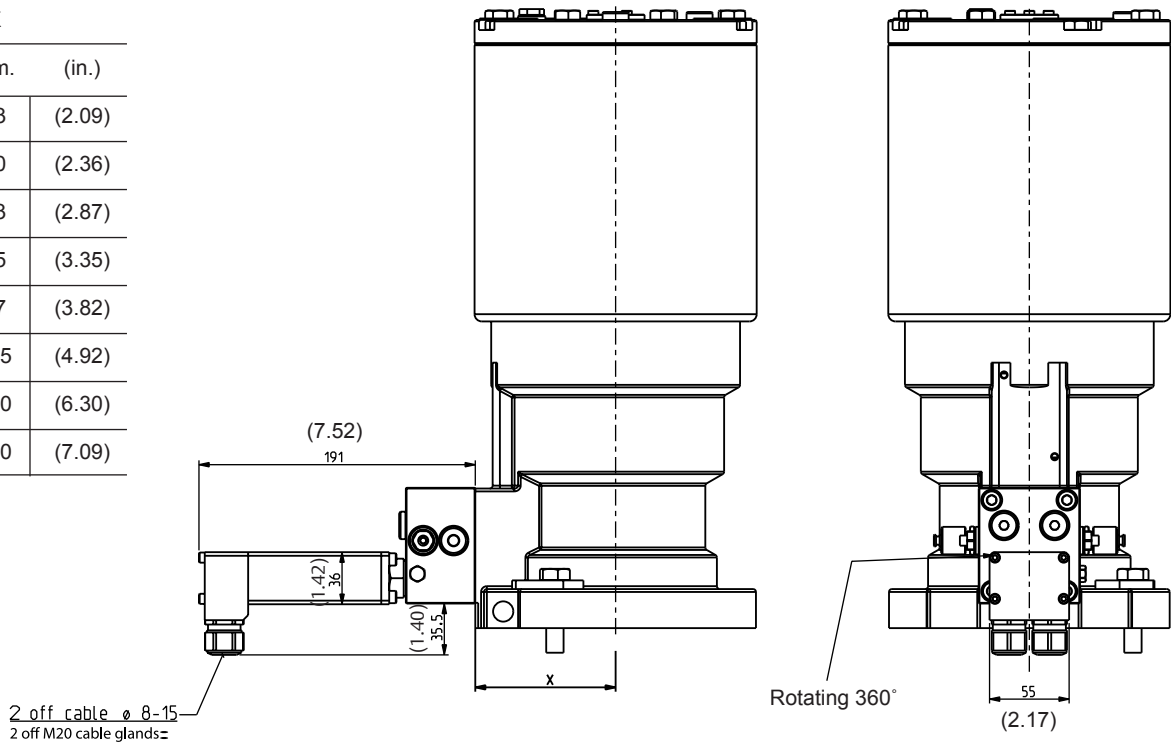
The DDPI range consists of the DDPI-E (ON/OFF/switches), DDPI-E/C (ON/OFF/switches- continuous/potentiometer) and DDPI-C (continuous/potentiometer).

Material and electrical specifications, IP class etc., are all identical with the standard DPI indicators.

For further information about the DDPI, please see separate DPI data sheets.

Dimensions: (Inches in parenthesis)

Distance	X	
BHMF	mm.	(in.)
125	53	(2.09)
250	60	(2.36)
500	73	(2.87)
1000	85	(3.35)
2000	97	(3.82)
4000	125	(4.92)
8000	160	(6.30)
16000	180	(7.09)



Note: Not Certified dimensional drawings. Such drawings are available on request. Contact factory with correct model designation and serial number.
Important: Due to Emerson's continuing commitment to engineered product advancement, data presented herein is subject to change.

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