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X Series/Pushbutton Desk Tally

Product Description

X Series Counters

Model X Series is a dustproof and rustproof series of counters for light and medium-duty work. They are sound and durable, requiring a minimum of driving effort, and have been especially designed for incorporation as integral parts of a variety of machines and equipment.

Pushbutton Desk Tally

Ruggedly constructed counters with feather-touch pushbutton operation and maximum readability. Specifications and dimensions are basically the same as the X Series counters. Will give long and accurate service in areas requiring hand counting or during hand operations.

Product Selection

When Ordering Specify

To determine a model number from the Product Selection table for Model X Series Stroke Counters and Pushbutton Desk Tallies, consider:

- Number of figures
- Drive

X Series Stroke Counter

Pushbutton Desk Tally

X Series Stroke Counters and Pushbutton Desk Tallies

No. of Figures	Drive	Reset	Mounting	Catalog Number	Order Number
5	LH lever	Knob	Base	**5-X-1-1-L**	**40272401**
4	RH lever	Knob	Base	**4-X-1-1-R**	**40263401**
5	RH lever	Knob	Base	**5-X-1-1-R**	**40272402**
5	LH lever	Knob	Base	**5-X-1-1-L-REV** [1]	**40272400**
5	RH lever	Knob	Base	**5-X-1-1-R-REV** [1]	**40272403**
4	Push bar	Knob	Base	**4-X-2**	**21619400**
4	Pushbutton	Knob	Base	**4-X-2-A**	**33245400**

Note

[1] Reverse stroke.

Technical Data and Specifications

General Specifications

Description	Specification
Figures	4 or 5
Speed	1000 cpm
Shaft	0.125 in (3.2 mm) diameter stainless steel
Drive	Drive parts of nylon
Bearings	Oil-less, maintenance free
Finish	Black frame and Cycolac black cover
Stroke operation	33° minimum; 58° maximum ①
Figure size	3/16 in (4.8 mm) high, white-on-black background
Reset	Knob

Dimensions

Approximate Dimensions in Inches (mm)

X Series
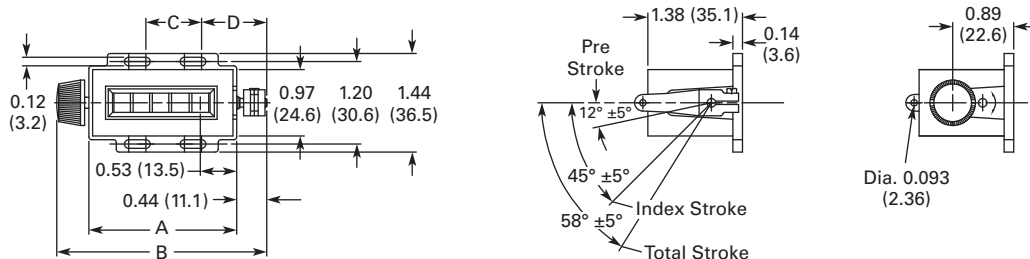
Model	A	B	C	D
4-X-1-1_	1.86 (47.2)	2.76 (70.2)	0.62 (15.7)	0.89 (22.6)
5-X-1-1_	2.16 (54.8)	3.06 (77.8)	0.81 (20.6)	0.95 (24.1)

Note

① Operating stroke angles apply to forward stroke counter only. Check factory for angles of reverse stroke counter.