

Important Note: If this data sheet is collated with the data sheet of an enclosed controller, the controller is constructed with the non-standard enclosure specified in this data sheet. This is due to certain factory modifications or accessories that the standard enclosure cannot accommodate. Therefore, the enclosure outline and dimensions found in this data sheet are to be referenced instead of the outline and dimensions of the standard enclosure found in the enclosed controller data sheet.

Product data sheet

49EB14J0261408R



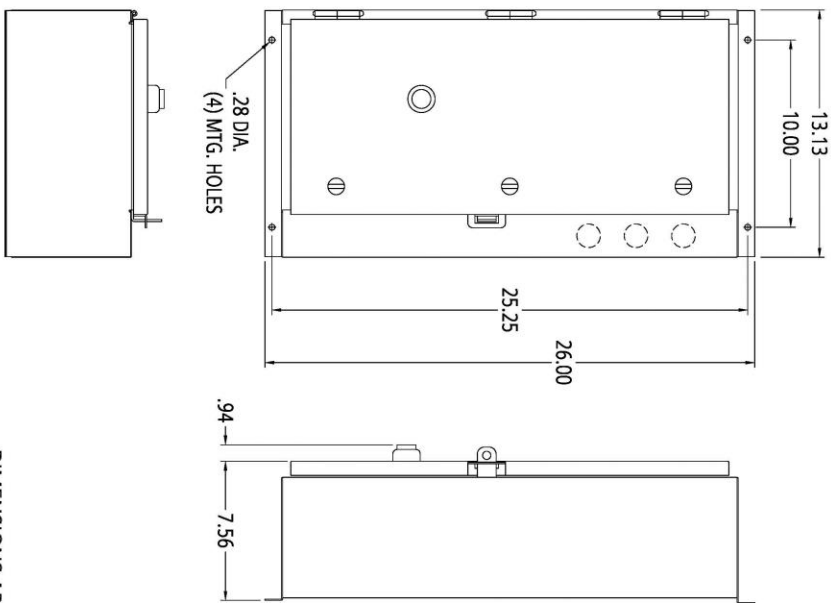
Industrial enclosure kit with hinged door
NEMA Type 3/3R/12
Dust tight and drip proof for indoor use
Weatherproof for outdoor use
Used for field assembly of non-combination type control products.



Image is representative and may not depict the actual product.

General technical data:	
Control products assembled with enclosure kit	(Refer to Industrial Control or SPEEDFAX catalog for details)
Weight	32 lb.
Enclosure	
Nominal size (Height x Width x Depth)	26 x 14 x 8 in
NEMA Type	Type 3/3R/12
Rating	Dust tight and drip proof for indoor use
	Weatherproof for outdoor use
Mounting method	Wall mounted
Fabrication method	Seam welded
Type and gauge of material	Body - 16 AWG mild steel; Door - 18 AWG mild steel
Finish	ANSI 61 gray polyester powder paint finish inside and out
Flanged	Yes
Door / cover type	Hinged
Door / cover removable	Yes
Degrees door swings open	180 degrees minimum
Gasket on door	Yes
Door pocket	No
Concealed hinges	No
Latching style and quantity	Two quarter-turn latches
Padlock provision	Yes
Grounding stud on body	No
Grounding stud on door	No
Conduit knockouts included	No
Knockouts or plugged holes in cover or flange included	No
Mounting panel	
Panel included	Yes
Nominal size (Height x Width)	19 x 10 in
Type and gauge of material	14 AWG mild steel
Finish	White powder paint finish
Components included	
	Overload relay reset operator
Industry standards	
	UL 508 File No. 14900
	CSA C22.2 No 14 File No. E14900

OUTLINE 26x13x8 NEMA 12/3/3R



DIMENSIONS ARE IN INCHES.
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