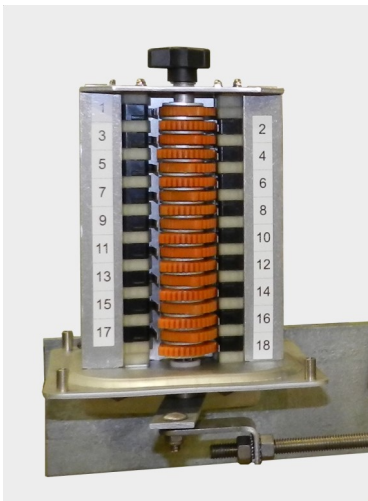


Auxiliary Switch Features

- Non-metallic housing for corrosion resistance and to reduce condensation effect. The weatherproof and UV resistant housing is rated NEMA 3S/IP54.
- Knockout in base of housing for 1½" (38 mm) or 1¼" (32 mm) conduit
- Anti-condensation heater
- Independently adjustable cams
- Infinitely adjustable cams, adjustable without the use of special tools
- Snap-action contacts that are not dependent upon the rotation speed of the operating pipe
- Silver-plated contacts for long life
- Accommodation for both 1½" and 2" IPS operating pipe
- Field wiring to terminals (insulated quick connect push-on terminals for 12-10 AWG wire are provided)
- Four to eighteen Form A switches that can be individually set as a normally open or normally closed contact
- Tandem arrangement available to increase the number of contacts beyond eighteen

AS-A Ratings

- 15 A. continuous rating
- 15 A. interrupting rating at 125 to 240 volts AC
- 1250 watts resistive interrupting rating at 125/250 VDC
- 375 watts highly inductive interrupting rating at 125/250 VDC



18 contact AS-A auxiliary switch assembly with cover removed

Type AS-A Auxiliary Switch Assembly



The Cleaveland/Price AS-A auxiliary switch assembly is used for remote switch position indication and to electrically interlock the switch with associated devices such as circuit breakers and ground switches. The AS-A auxiliary switch features high AC and DC interrupting ratings achieved through snap-action contacts.



CLEAVELAND/PRICE INC.

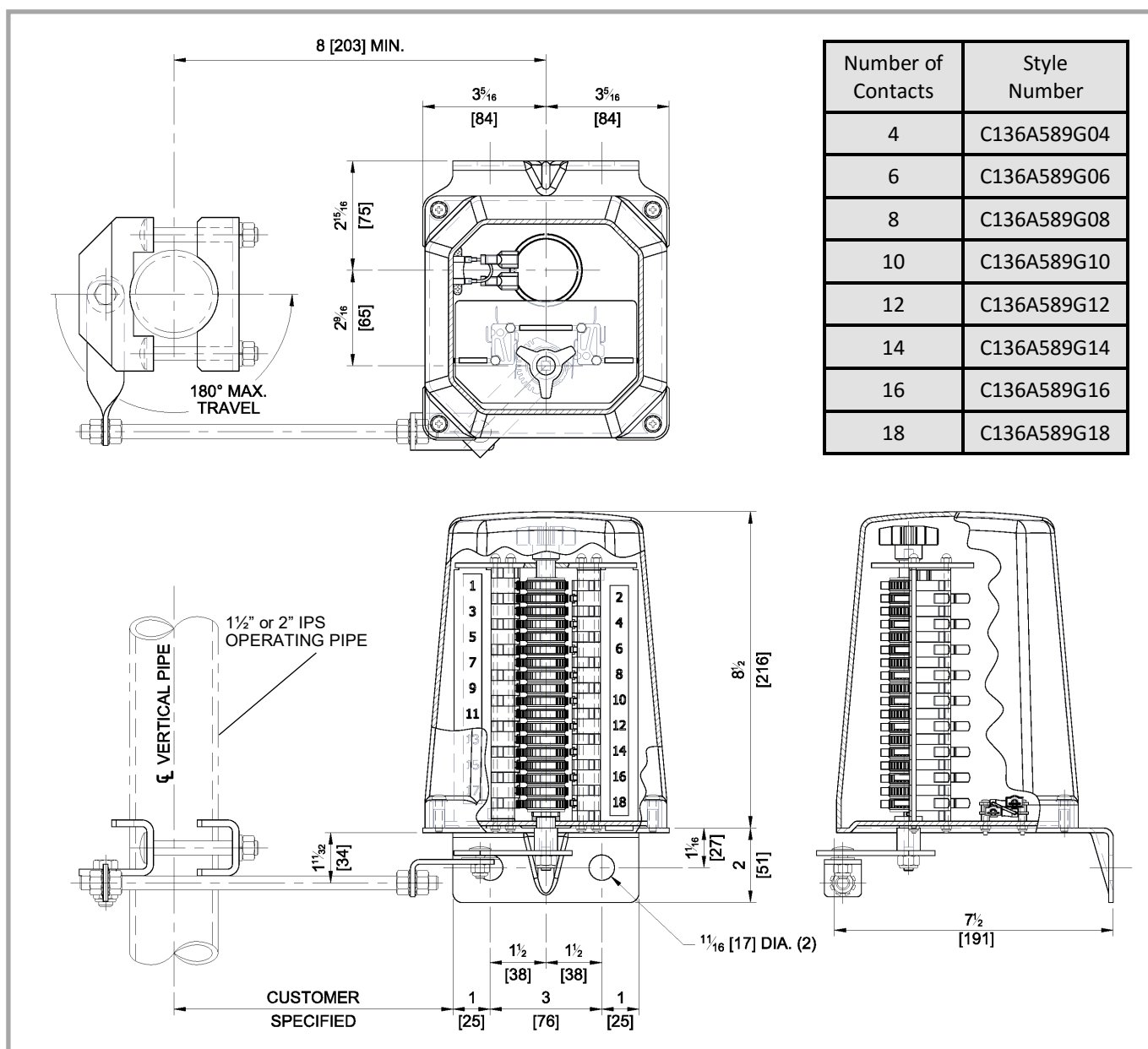
14000 Rt. 993, Trafford, PA 15085 (724) 864-4177

FAX (724) 864-9040

E-mail: sales@cleavelandprice.com

Type AS-A Auxiliary Switch Assembly

Dimensions and Ordering Information



Note:

The mounting distance from the vertical operating pipe to the centerline of the auxiliary switch mounting bracket is variable between 8" and 48". If mounting distance is not specified, a link distance of 24" is provided.