



ZODZ2.E76766
Positioning Devices - Component

[Page Bottom](#)

Positioning Devices - Component

[See General Information for Positioning Devices - Component](#)

ALL-STATES INC

E76766

1801 W FOSTER AVE
CHICAGO, IL 60640 USA

Cable ties."Rap-tight," Part Nos. RT304, -350, -360, -377, -400, -508, -511, -514, -550, -604, -606, -675, -1100, -1400, RTM400, -408, -550, -675, -1100, -1400; RTDL-675, -1100, -1400; RTID-675, -1100, -1400; RTPM-675, -1100, -1400; for use at temperatures not to exceed 85 C.

"Rap-tight" Part Nos. RTH800, -1400, -1700, -2100, -2400, -2800; RTV-1700, -2100, -2400, -2800, -3400, -3600, -4400; DCV-5, -6, -7, -8, -10, -13; RTHM1400, -2100, -2800; for use at temperatures not to exceed 85 C.

Cable clamps.Series L preceded by the numbers 2, 3, 4, 5, 6, 7 or 8, followed by the letter N; for use at temperatures not to exceed 85 C.

Series H preceded by the numbers 2 thru 14, 16, 18, 19, 20, 22 or 24, and followed by the letter N; for use at temperatures not to exceed 85 C.

Models RTSP-304 NN, RTSP-304 UV, RTSP-377 NN, RTSP-377 UV, RTSP-508 UV, RTSP-511 NN, RTSP-511 UV, RTSP-608 NN, RTSP-608 UV, RTSP-611 NN, RTSP-611 UV, RTSP-614 NN, RTSP-614 UV, RTSP-800 NN, RTSP-800 UV, RTSP-1400 NN, RTSP-1400 UV.

Adhesive backed mounts.Models ABC-1, ABM-1, -2, -4, ABMM-4, ABWS-1T, -2T, -3T, -11T, ACC-3, -4, -6, APA-0, -1, -2, FRC-1 with or without additional suffixes affixed to aluminum, stainless steel, alkyd enamel, polyamide, acrylonitrile-butadiene-styrene and polyvinyl chloride, maximum temperature 70 C (158 F), 0 C (32 F) minimum.

Cat. Nos. ABC-1A, ABM-1A, -2A, -4A, ABMM-4A, ABWS-1TA, -2TA, -3TA, -11TA, ACC-3A, -4A, -6A, APA-0A -1A, -2A and FRC-1A with or without additional suffixes affixed to aluminum, galvanized steel, alkyd enamel, polyamide, ABS phenolic and polycarbonate, maximum temperature 85 C (185 F), -35 C (-31 F) minimum; affixed to unplasticized polyvinyl chloride 75 C (167 F), -35 C (-31 F) minimum.

Cat Nos. ABC-1A1, ABM-1A1, -2A1, -4A1, ABMM-4A1, ABWS-1TA1, -2TA1, -3TA1, -11TA1, ACC-3A1, -4A1, -6A1, APA-0A1, -1A1, -2A1, FRC-1A1 with or without additional suffixes affixed to aluminum, stainless steel, alkyd enamel, polyamide, acrylonitrile-butadiene-styrene and polyvinyl chloride, maximum temperature 75 C (167 F), 0 C (32 F) minimum.

Mechanical mounts.Models PM-1, PMWS-1L, -1LFR, -1T, -1TFR, -2L, -2LFR, -2TFR, -2T, -3L, -3LFR, -3T, -3TFR, -4L, -4LFR, -4T, -4TFR, SM-1, -2, -4, -10, -25, -68.

Marking: Company name and part, catalog and model designation on the part or on the smallest unit package in which the component is shipped.

[Last Updated](#) on 2007-07-06

[Questions?](#)

[Notice of Disclaimer](#)

[Page Top](#)

[Copyright © 2008 Underwriters Laboratories Inc. ®](#)

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Listed and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Designs and/or Listings (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from Underwriters Laboratories Inc." must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "Copyright © 2007 Underwriters Laboratories Inc.®"