UL Product iQ™



ZODZ8.E330184 - Positioning Devices Certified for Canada - Component

Positioning Devices Certified for Canada - Component

See General Information for Positioning Devices Certified for Canada - Component

C3CONTROLS E330184

664 STATE ST PO BOX 496 BEAVER, PA 15009 USA

Positioning Devices Investigated to CSA-C22.2 No. 18.5

Cata	log	No.	

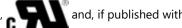
Maximum Use Temp °C(°F)

Catalog No.	Maximum Use Temp *C(*F)
Slotted Cable Ducts (indoor use)	
WD-B100X100#	50 (122)
WD-B100X60#	50 (122)
WD-B100X80#	50 (122)
WD-B150X100#	50 (122)
WD-B25X100#	50 (122)
WD-B25X30#	50 (122)
WD-B25X40#	50 (122)
WD-B25X60#	50 (122)
WD-B25X80#	50 (122)
WD-B40X100#	50 (122)
WD-B40X40#	50 (122)
WD-B40X60#	50 (122)
WD-B40X80#	50 (122)
WD-B60X100#	50 (122)
WD-B60X40#	50 (122)
WD-B60X60#	50 (122)
WD-B60X80#	50 (122)

WD-B80X100#	50 (122)
WD-B80X40#	50 (122)
WD-B80X60#	50 (122)
WD-B80X80#	50 (122)

^{# -} May be suffixed with U (unslotted), W (wide slot), N (narrow slot), E (elliptical slot) or Z (special slot), all with mounting openings in base and solid cover.

Marking: Company name, catalog or model number, the Recognized Component Mark for Canada,



the product, the product's maximum and minimum operating temperature, minimum installation temperature if below 0°C, minimum and maximum bundle diameter, loop tensile strength, type designation and/or declared mechanical strength on the product or on the smallest unit container in which the product is packaged.

Last Updated on 2017-02-11

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