



ZODZ8.E306674 Positioning Devices Certified for Canada - Component

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[See General Information for Positioning Devices Certified for Canada - Component](#)**SHANGHAI RICHENG ELECTRONICS CO LTD**

E306674

9 Pinglin Rd
Xinshen Industrial Area
Fengxian District
201417 Shanghai, CHINA

Ducts, Cat. Nos. %-1616, -2516, -3816, -4016, -2020, -3020, -4020, -1525, -2025, -2525, -3025, -3825, -4025, -5025, -1530, -2030, -2530, -3030, -3530, -4030, -5030, -2233, -3333, -3535, -5035, -2540, -3340, -4040, -6040, -8040, -10040, -12040, -2545, -3345, -4545, -6545, -2550, -3050, -3550, -4050, -4550, -5050, -5550, -6050, -6550, -7550, -8050, -10050, -2060, -2560, -3060, -4060, -4560, -5060, -6060, -8060, -10060, -11060, -12060, -2565, -3365, -4565, -6565, -2575, -3575, -5075, -7575, -10075, -2580, -3080, -3580, -4080, -4580, -5080, -5580, -6080, -8080, -10080, -12080, -14080, -25100, -33100, -40100, -50100, -60100, -75100, -80100, -100100, -120100, -150100, -100130, for use at temperatures not exceeding 50°C.

% - The prefix "VDR" represents 8 mm slots, "HVDR" represents 4 mm slots and the "SDR" represents solid wall ducts.



Marking: Company name or tradename "RCCN" or trademarks , catalog designation on the product or smallest unit shipping container, and the Recognized Component Mark for Canada

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