




P1H / 9048 / T9048 / C9612 / TC9612 / C9622 / TC9622 / 9675 / MSPS

The company named below has been authorized by Canadian Standards Association to represent the products listed in this record as "CSA Certified" and to affix the CSA Mark  to these products according to the terms and conditions of the CSA Service Agreement.

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B, K 15A at 125, 250 and 480V ac  
 2A at 600V ac  
 .5A at 125V dc  
 .25A at 250V dc  
 H, J 15A at 125, 250 and 480V ac  
 M 15A at 125, 250 and 480V ac  
 .5A at 125V dc  
 .25A at 250V dc  
 R 20A at 125, 250 and 480V ac  
 .05A at 125V dc  
 .03A at 250V dc  
 GH 1A at 125V ac

- Piston operated switches - Model P1H (CSA Encls. 2, 3, 4 and 5) followed by Suffixes B, H, J, K, M and GH followed by 15 through 1600, may be followed by SS, and/or P1 through P15, and/or Q1 through Q99, and/or V, and/or T.

Note: Suffix letters B, H, J, K, M and GH denote different switches with ratings as follows (reduced ratings may be used):

B, K 15A at 125, 250 and 480V ac  
 2A at 600V ac  
 .5A at 125V dc  
 .25A at 250V dc  
 H, J 15A at 125, 250 and 480V ac  
 M 15A at 125, 250 and 480V ac  
 .5A at 125V dc  
 .25A at 250V dc  
 GH 1A at 125V ac

- Piston operated switches - Model Nos 9048; T9048; C9612; TC9612; C9622; TC9622; 9672 and 9673 general purpose enclosure followed by Suffix 0 through 6 and 12, may be followed by X, may be followed by F3, followed by Suffix CS. Electrical ratings (rating of CSA Certified switch may not be exceeded): 10A, 125/250/300V ac, 0.5A at 125V dc; .25A at 250V dc, 1/8 hp, 125V ac, 1/4 hp, 250V ac, reduced ratings may be used.

- Pressure switches, stripped, Models MSPS, CMSPS, followed by DD, JJ, EE, FF, KK and LL, followed by 05, 15 or 100, may be followed by SS, and/or may be followed by V, E or N and/or P1 through P10, and/or Q1 through Q99, rated; with Suffixes DD and JJ: 15A at 125V ac or 250V ac, 1/2A at 125V dc, 1/4A at 250V dc; with Suffix EE or FF: 3A at 125V ac or 250V ac; Suffix KK: 21A at 125V ac or 250V ac; with Suffixes LL, MM, NN: 25A at 125V ac or 250V ac.

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