# NRNT.E231578 <br> Switches, Industrial Control 

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## Switches, Industrial Control

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#### Abstract

CD AUTOMATION SRL E231578 VIA P PICASSO 34/36 20025 LEGNANO, MI TTALY




Open type, solid-state switch devices for AC resistive and AC general use loads, Power Switch Modules "CD3000 Series (Family 1)", Model CD3000 followed by S, may be followed by -600 , followed by $-15 \mathrm{~A},-25 \mathrm{~A},-35 \mathrm{~A},-45 \mathrm{~A},-60 \mathrm{~A},-90 \mathrm{~A},-110 \mathrm{~A}$; Model CD3000 followed by S , may be followed by -600 , followed by -2 ph, followed by $-10 \mathrm{~A},-15 \mathrm{~A},-25 \mathrm{~A},-35 \mathrm{~A},-45 \mathrm{~A},-75 \mathrm{~A},-100 \mathrm{~A}$; Model CD3000 followed by S , may be followed by -600 , followed by -3 ph, followed by $-15 A,-30 A,-45 A,-60 A,-75 A,-90 A$. Control Module "CD3x00y Series", Model CD3 followed by 0 , 2 , followed by 00 , may be followed by $\mathrm{A}, \mathrm{M}$.

Power SCR\'s Switching Equipment "CD3000 Series (Family 2)" (Size 9), Model CD3000 followed by S, A, M, may be followed by -600, followed by $-125 A,-150 A,-200 A ;$ Model CD3200 may be followed by -600 , followed by $-125 A,-150 A,-200 A$; Model CD3000 followed by $E$, may be followed by -600 , followed by -2 ph, followed by $-25 A,-35 A,-45 A$; Model CD3000 followed by S, A, M, E, may be followed by -600 , followed by -2 ph , followed by $-75 \mathrm{~A},-100 \mathrm{~A},-125 \mathrm{~A},-150 \mathrm{~A}$; Model CD3000 followed by E , may be followed by -600 , followed by -3 ph , followed by $-25 \mathrm{~A},-35 \mathrm{~A},-45 \mathrm{~A}$; Model CD3000 followed by S, A, M, E, may be followed by -600 , followed by -3 ph, followed by -75 A ; Power SCR $\backslash$ 's Switching Equipment "CD3000 Series (Family 2)" (Size 10), Model CD3000 followed by S, A, M, E, may be followed by -600, followed by -2ph, followed by -200 A .
Power SCR\'s Switching Equipment "CD3000 Series (Family 3)" (Size 11), Model CD3000 followed by S, A, M, E, may be followed by -600, followed by -3ph, followed by -100A, -125A, -150A; Power SCR\'s Switching Equipment "CD3000 Series (Family 3)" (Size 12), Model CD3000 followed by S, A, M, may be followed by -600 , followed by $-300 \mathrm{~A},-400 \mathrm{~A},-500 \mathrm{~A},-600 \mathrm{~A},-700 \mathrm{~A}$; Model CD3200 may be followed by -600 , followed by -300A, -400A, -500A, -600A, -700A; Power SCR\'s Switching Equipment "CD3000 Series (Family 3)" (Size 13), Model MULTIDRIVE may be followed by -600 , followed by -2 ph, followed by $-25 \mathrm{~A},-35 \mathrm{~A},-45 \mathrm{~A},-75 \mathrm{~A},-100 \mathrm{~A},-125 \mathrm{~A},-150 \mathrm{~A},-225 \mathrm{~A}$; Model CD3000 followed by S, A, M, E, may be followed by -600 , followed by -2 ph, followed by -225 A ; Model MULTIDRIVE, may be followed by -600 , followed by -3 ph , followed by -25 A , -35A, -45A, -75A, -100A, -125A, -150A, -225A; Model CD3000 followed by S, A, M, E, may be followed by -600, followed by -3 ph, followed by -225A; Power SCR\'s Switching Equipment "CD3000 Series (Family 3)" (Size 14), Model MULTIDRIVE may be followed by -600, followed by -2ph, followed by -275A, -400A, -450A, -500A, $-600 \mathrm{~A},-700 \mathrm{~A}$; Model CD3000 followed by S, A, M, E, may be followed by -600 , followed by -2 ph , followed by -275A, -400A, -450A, -500A, -600A, -700A; Model MULTIDRIVE may be followed by -600 , followed by $-3 p h$, followed by -300 A , $-350 \mathrm{~A},-400 \mathrm{~A},-450 \mathrm{~A},-500 \mathrm{~A}$; Model CD3000 followed by S, A, M, E, may be followed by -600 , followed by -3 ph, followed by $-300 \mathrm{~A},-350 \mathrm{~A}$, -400A, -450A, -500A.

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