

140G Molded Case Circuit Breakers & Molded Case Switch

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SELECTED COMPONENTS](#)[CONFIGURATION RESULTS](#)[\[1 \]](#) **140G-N5H3-E12**

Description: 140G - Molded Case Circuit Breaker, N frame, 50 kA, LSI (electronic), 3 Poles, Rated Current 1200 A (80% Rated)

→ [Product Details And Certifications](#)

→  [Photo \(https://Configurator.Rockwellautomation.Com/Api/Doc/140G-N6H3-E12.jpg\)](https://Configurator.Rockwellautomation.Com/Api/Doc/140G-N6H3-E12.jpg)

→ [3-Dimensional STEP Model \(STP\) \(https://Configurator.Rockwellautomation.Com/Api/Doc/140G-N-3P-CB.Zip\)](https://Configurator.Rockwellautomation.Com/Api/Doc/140G-N-3P-CB.Zip)

→ [2-Dimensional Drawing \(PDF\) \(https://Configurator.Rockwellautomation.Com/Api/Doc/140G-N-3P-CB.Pdf\)](https://Configurator.Rockwellautomation.Com/Api/Doc/140G-N-3P-CB.Pdf)

→ [2-Dimensional Drawing \(DWG/DXF\) \(https://Configurator.Rockwellautomation.Com/Api/Doc/140G-N-3P-CB.Dxf\)](https://Configurator.Rockwellautomation.Com/Api/Doc/140G-N-3P-CB.Dxf)

→ [2-Dimensional Drawing \(DWG/DXF\) \(https://Configurator.Rockwellautomation.Com/Api/Doc/140G-N-3P-CB.Dwg\)](https://Configurator.Rockwellautomation.Com/Api/Doc/140G-N-3P-CB.Dwg)

→ [3D Model Drawing \(PDF\) \(https://Configurator.Rockwellautomation.Com/Api/Doc/140G-N-3P-CB 3D.Pdf\)](https://Configurator.Rockwellautomation.Com/Api/Doc/140G-N-3P-CB 3D.Pdf)

→ [Link To Literature Library For Installation Instructions](#)

(<http://Literature.Rockwellautomation.Com/Idc/Groups/Literature/Documents/In/140g-In068 -Mu-P.Pdf>)

→ [Link To Literature Library For Selectivity Guide](#)

(<http://Literature.Rockwellautomation.Com/Idc/Groups/Literature/Documents/Td/140g-Td050 -En-P.Pdf>)

→ [Link To Literature Library For Tech Data](#)

(<http://Literature.Rockwellautomation.Com/Idc/Groups/Literature/Documents/Sg/140g-Sg001 -En-P.Pdf>)