

Клеммные колодки с барьерами типа передачи

Технические характеристики

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эл.почта: doc@nt-rt.ru || сайт: <https://degson.nt-rt.ru>



Transfer Type

Applicable to the wiring between devices or power distribution of control cabinet. meet the



DGR150-U

Transfer barrier terminal blocks, Rated current: 150A. Rated voltage (UL) : 600V, Cross section: 6~2/0AWG, pitch: 27mm, Color: black, Contact surface



DG300-A

Up and down transfer terminal, Rated current : 300A, Rated voltage (UL) : 1000V, Croos section : 6~300kcmil, Pitch : 27mm, Color : black, contact surface : Ni



DG250-A

Up and down transfer terminal, Rated current : 200A, Rated voltage (UL) : 1000V, Cross section : 6~250kcmil, Pitch : 27mm, Color : black, contact surface : Ni



DG200-A-02P

Up and down transfer terminal, Rated current : 200A, Rated voltage (UL) : 1000V, Cross section : 6~3/0 AWG, Pitch : 27mm, Color : black, contact surface : Ni



DG200D-A-02P-13-00Z(H)

Transfer Type, Rated current: 200A. Rated voltage : : 600V, Cross section: 2~3/0AWG, Pitch: 27mm, Color: black, Contact surface: Ni



DG100D-A

Transfer Type, Rated current: 100A, Rated voltage : 600V, Cross section: 10~2AWG, Pitch: 21mm, Color: black, Contact surface: Ni



DG150-A

Up and down transfer terminal, Nominal current : 150A, Rated voltage (UL) : 1000V, Rated cross section : 6.0~1/0AWG, Pitch : 27mm, Color : black, Contact surface : Ni



DG75-A-01P-13-00A(H)

Up and down transfer terminal, nominal current: 75A. Rated voltage (UL): 600V, rated cross section: 22~4AWG, pitch: 16mm, color: black, contact surface: tin



DG100-A-01P-13-00A(H)

Up and down transfer terminal, nominal current: 100A. Rated voltage (UL): 600V, rated cross section: 10~2AWG, needle pitch: 21mm, color: black, contact surface: tin



DGB40-02P-13-00A(H)

Transfer Type, Rated voltage(UL) : 600V, pitch: 40mm, Color: black, Contact surface



DG97-A-12P-13-00A(H)

Transfer Type, nominal current 60A, Rated voltage(UL) : 300V, Rated cross section: 22~3AWG, pitch: 12mm, Color: black, Contact surface



DGR10-01P-10A(H)

Transfer barrier terminal blocks, Rated current:10A. Rated voltage (UL) :600V, Cross section:24~16AWG, pitch:7.3mm, Color:black, Contact surface



DGR20-02P-10A(H)

Transfer barrier terminal blocks, Rated current:20A. Rated voltage (UL) :600V, Cross section:24~12AWG, pitch:9.5mm, Color:black, Contact surface



DGR30-01P-10A(H)

Transfer barrier terminal blocks, Rated current:30A. Rated voltage (UL) :600V, Cross section:20~10AWG, pitch:11.5mm, Color:black, Contact surface



DGR40-01P-10A(H)

Transfer barrier terminal blocks, Rated current:60A. Rated voltage (UL) :600V, Cross section:22~6AWG, pitch:14.0mm, Color:black, Contact surface



DGB100-A-10A(H)

Transfer barrier terminal blocks, Rated current: 130A. Rated voltage (UL) : 600V, Cross section: 20~1AWG, pitch: 25.5mm, Color: black, Contact surface



DGR60

Transfer barrier terminal blocks, Rated current: 80A. Rated voltage (UL) : 600V, Cross section: 20~4AWG, pitch: 19mm, Color: black, Contact surface



DGR60-20A(H)

Transfer barrier terminal blocks, Rated current: 80A. Rated voltage (UL) : 600V, Cross section: 20~4AWG, pitch: 19mm, Color: black, Contact surface



DGR100

Transfer barrier terminal blocks,Rated current:130A.Rated voltage (UL) :600V,Cross section:20~1AWG,pitch:25mm,Color:black,Contact surface



DGR100-01P-20A(H)

Transfer barrier terminal blocks,Rated current:130A.Rated voltage (UL) :600V,Cross section:20~2AWG,pitch:25mm,Color:black,Contact surface



DGR150

Transfer barrier terminal blocks,Rated current:155A.Rated voltage (UL) :600V,Cross section:20~2/0AWG,pitch:27mm,Color:black,Contact surface



DGR150-20A(H)

Transfer barrier terminal blocks,Rated current:155A.Rated voltage (UL) :600V,Cross section:20~2/0AWG,pitch:27mm,Color:black,Contact surface



DGR200-10A(H)

Transfer barrier terminal blocks,Rated current:200A.Rated voltage (UL) :600V,Cross section:20~4/0WG,pitch:36mm,Color:black,Contact surface



DGR200-20A(H)

Transfer barrier terminal blocks,Rated current:200A.Rated voltage (UL) :600V,Cross section:20~4/0WG,pitch:36mm,Color:black,Contact surface



DGR240-10A(H)

Transfer barrier terminal blocks,Rated current:240A.Rated voltage (UL) :600V,Cross section:4~250 Kcmil,pitch:36mm,Color:black,Contact surface



DGR300

Transfer barrier terminal blocks,Rated current:300A.Rated voltage (UL) :600V,Cross section:20~300KcmilAWG,pitch:45mm,Color:black,Contact surface



DGR300-20A(H)

Transfer barrier terminal blocks,Rated current:300A.Rated voltage (UL) :600V,Cross section:20~300KcmilAWG,pitch:45mm,Color:black,Contact surface



DGR500

Transfer barrier terminal blocks,Rated current:500A.Rated voltage (UL) :600V,Cross section:300~750kcmil,pitch:60mm,Color:black,Contact surface



DG49-A

Transfer barrier terminal blocks,Rated current:20A.Rated voltage (UL) :300V,Cross section:22~12AWG,pitch:9.5mm,Color:black,Contact surface



DG69-A

Transfer barrier terminal blocks,Rated current:25A.Rated voltage (UL) :300V,Cross section:22~12AWG,pitch:11.00mm,Color:black,Contact surface



DG89-A

Transfer barrier terminal blocks,Rated current:30A.Rated voltage (UL) :300V,Cross section:22~10AWG,pitch:14.00mm,Color:black,Contact surface



DG98-A

Transfer barrier terminal blocks,Rated current:45A.Rated voltage (UL) :600V,Cross section:22~8AWG,pitch:14.28mm,Color:black,Contact surface



DG99-A

Transfer barrier terminal blocks,Rated current:75A.Rated voltage (UL) :600V,Cross section:14~4AWG,pitch:17.45mm,Color:black,Contact surface



DG30-A

Transfer barrier terminal blocks,Rated current:30A.Rated voltage (UL) :300V,Cross section:28~10AWG,pitch:13.00mm,Color:black,Contact surface

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