

Сквозные клеммные колодки

Технические характеристики

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DGBSC-DB01H2-03P

Feed Through Terminal Blocks, Rated current: 16A, Contact surface



DGBSC-DB01H3-03P

Feed Through Terminal Blocks, Rated current: 16A, Contact surface



DGBSC-DB01T-03P

Feed Through Terminal Blocks, Rated current: 16A, Contact surface



DGBSC-DB01T-05P

Feed Through Terminal Blocks, Rated current: 16A, Contact surface



DGBSC-PG01F/2.5-03P

Feed Through Terminal Blocks, Rated current: 16A, Contact surface, Connection method: Screw connection



DGBSC-PG01F/2.5-04P

Feed Through Terminal Blocks, Rated current: 16A, Contact surface, Connection method: Screw connection



DGBSC-PG01F/2.5-05P

Feed Through Terminal Blocks, Rated current: 16A, Contact surface, Connection method: Screw connection



DGBSC-PG01M/2.5-03P

Feed Through Terminal Blocks, Rated current:16A, Contact surface, Connection method:Screw connection



DGBSC-PG01M/2.5-04P

Feed Through Terminal Blocks, Rated current:16A, Contact surface, Connection method:Screw connection



DGBSC-PG01M/2.5-05P

Feed Through Terminal Blocks, Rated current:16A, Contact surface, Connection method:Screw connection



DGBSC-PG03F/4-03P

Feed Through Terminal Blocks, Rated current:25A, Contact surface, Connection method:Push-in spring connection



DGBSC-PG03F/4-PB-03P

Feed Through Terminal Blocks, Rated current: 25A, Contact surface, Connection method: Push-in spring connection, with protective housing



DGBSC-PG03M/4-03P

Feed Through Terminal Blocks, Rated current: 25A, Contact surface, Connection method: Push-in spring connection



DGBSC-PG03M/4-PB-03P

Feed Through Terminal Blocks, Rated current: 25A, Contact surface, Connection method: Push-in spring connection, with protective housing



DGBSC-SG02/4

Building wiring terminals, Rated current: 32A. Rated voltage (III/2) : 450V, max. 4 mm², Color: transparent, Contact surface



DG10HS-1.2

Feed through terminal blocks, Rated current: 41A. Rated voltage (III/2) : 450V, pitch: 10.0mm, Color: natural, Contact surface



DG10HWP-1.2

Feed through terminal blocks, Rated current: 32A. Rated voltage (III/2) : 450V, pitch: 10.0mm, Color: natural, Contact surface



DG12HS-1.2

Feed through terminal blocks, Rated current: 57A. Rated voltage (III/2)
: 750V, pitch: 11.5mm, Color: natural, Contact surface



DG12HWP-1.2

Feed through terminal blocks, Rated current: 41A. Rated voltage (III/2)
: 750V, pitch: 11.5mm, Color: natural, Contact surface



DG15HS-1.2

Feed through terminal blocks, Rated current: 76A. Rated voltage (III/2)
: 750V, pitch: 15.0mm, Color: natural, Contact surface



DG252

Feed through terminal blocks,Rated current:17.5A.Rated voltage (III/2)
:450V,pitch:10.0mm,Color:White,Contact surface



DG280

Feed through terminal blocks,Rated current:24A.Rated voltage (III/2)
:450V,pitch:10.0mm,Color:black,Contact surface :Ni



DG285

Feed through terminal blocks,Rated current:24A.Rated voltage (III/2)
:450V,pitch:11.5mm,Color:White,Contact surface :Ni



DG801

Feed through terminal blocks, Rated current: 6.3A. Rated voltage (III/2)
: 250V, pitch: 10.0mm, Color: gray, Contact surface



DG8HS-1.2

Feed through terminal blocks, Rated current: 32A. Rated voltage (III/2)
: 450V, pitch: 8.2mm, Color: natural, Contact surface



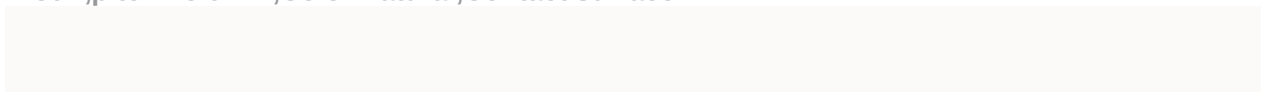
DG8HWP-1.2

Feed through terminal blocks, Rated current: 24A. Rated voltage (III/2)
: 450V, pitch: 8.2mm, Color: natural, Contact surface



DG15HWP-1.2

Feed through terminal blocks, Rated current: 57A. Rated voltage (III/2)
: 750V, pitch: 15.0mm, Color: natural, Contact surface



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