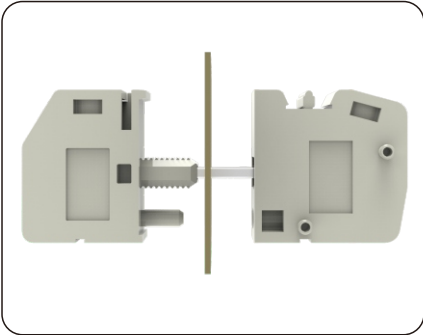
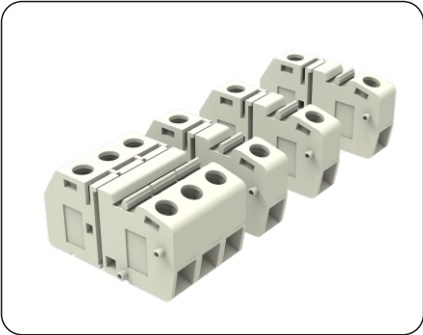


Product Features



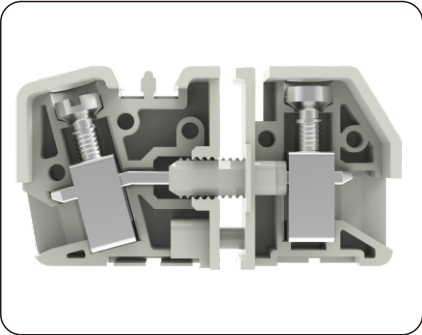
Pluggable design

The plug-in structure enables quick installation and maintenance



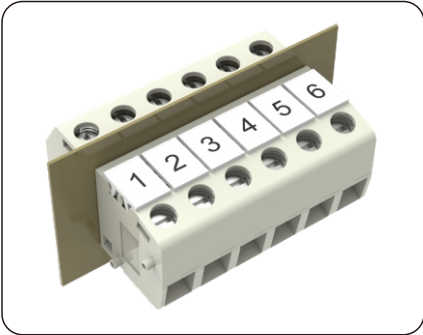
Modular assembly

Arbitrary bits can be easily combined into prefabricated modules



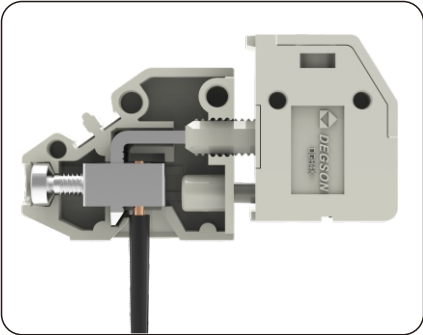
Screw fastening

Global universal connection, stable and reliable



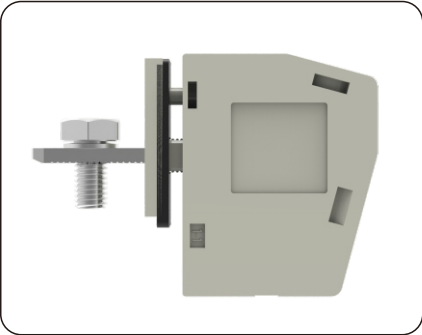
Matching identification system

To achieve clear identification of terminals, you can customize the identification content



Abundant cable selection

Multiple outlet directions to choose from



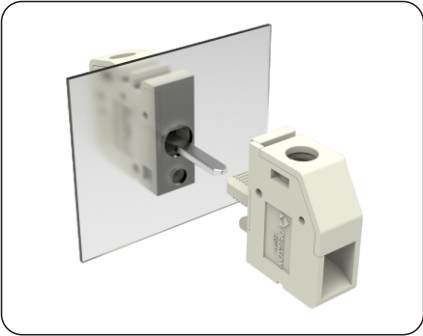
Structural definition of economy

The interconnecting unit in the device provides economic solutions



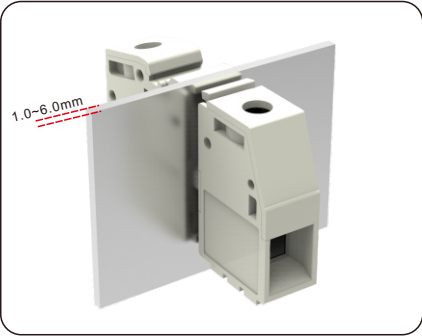
Fix with screw

The panel can be fixed with screws



Tool-free installation


Easy installation without tools






Wall thickness compensation

Can automatically compensate wall thickness, wide applicability


Through-wall terminal blocks, Wiring capacity up to 4 mm² (AWG 10)

Picture	Product serie	Internal connection	Description	Poles(P)	Rated current(A)	Rated voltage(V)	Connection direction	Connection method	Certification
	DG4	Chip connection	The insulation shell is clamped and installed	Bit, can be installed side by side	24 IEC 20 UL (B) 10 UL (D)	400 IEC 300 UL (B) 300 UL (D)	90°	Screw connection with clamp body	/

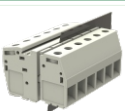


Through-wall terminal blocks, Wiring capacity up to 6 mm²(AWG 10)

Picture	Product serie	Internal connection	Description	Poles(P)	Rated current(A)	Rated voltage(V)	Connection direction	Connection method	Certification
	DGH4	Screw connection	/	Bit, can be installed side by side	41 IEC 30 UL (B, C) 10 UL (D)	400 IEC 300 UL (B, C) 300 UL (D)	0°	Screw connection with clamp body	UL
	DGV4	Screw connection	/	Bit, can be installed side by side	41 IEC 30 UL (B)	400 IEC 300 UL (B)	-90°	Screw connection with clamp body	UL
	DGP4	Weld	By screw or clamp attachment Fixed on the panel	Bit, can be installed side by side	32 IEC 30 UL (B) 30 UL (C) 10 UL (D)	800 IEC 300 UL (B) 150 UL (C) 300 UL (D)	0°	Screw connection with clamp body	VDE, UL



Through-wall terminal blocks with wiring capacity up to 10 mm² (AWG 6)

Picture	Product serie	Internal connection	Description	Poles(P)	Rated current(A)	Rated voltage(V)	Connection direction	Connection method	Certification
	DGV10	Screw connection	/	Bit, can be installed side by side	57 IEC 65 UL (B) 65 UL (C) 10 UL (D)	400 IEC 300 UL (B) 150 UL (C) 300 UL (D)	-90°	Screw connection with clamp body	UL

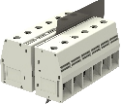
Through-wall terminal blocks with wiring capacity up to 16 mm² (AWG 4)

Picture	Product serie	Internal connection	Description	Poles(P)	Rated current(A)	Rated voltage(V)	Connection direction	Connection method	Certification
	DGH10	Screw connection	/	Bit, can be installed side by side	76 IEC 65 UL (B, C) 10 UL (D)	500 IEC 300 UL (B, C) 300 UL (D)	0°	Screw connection with clamp body	UL
	DGH16	Screw connection	/	Bit, can be installed side by side	76 IEC 85 UL (B, C) 5 UL (D)	500 IEC 600 UL (B, C) 600 UL (D)	0°	Screw connection with clamp body	UL
	DGP16	Screw and bolt connection	/	Bit, can be installed side by side	76 IEC 85 UL (B, C) 5 UL (D)	500 IEC 600 UL (B, C) 600 UL (D)	0°	Screw connection with clamp body	UL



Through-wall terminal blocks with wiring capacity up to 25 mm²(AWG 2)

Picture	Product serie	Internal connection	Description	Poles(P)	Rated current(A)	Rated voltage(V)	Connection direction	Connection method	Certification
	DGH25	Screw connection	/	Bit, can be installed side by side	101 IEC 115 UL (B, C) 5 UL (D)	500 IEC 600 UL (B, C) 600 UL (D)	0°	Screw connection with clamp body	UL
	DGP25	Screw and bolt connection	/	Bit, can be installed side by side	101 IEC 115 UL (B, C) 5 UL (D)	500 IEC 600 UL (B, C) 600 UL (D)	0°	Screw connection with clamp body	UL

Through-wall terminal blocks with wiring capacity up to 50 mm² (AWG 2/0)

Picture	Product serie	Internal connection	Description	Poles(P)	Rated current(A)	Rated voltage(V)	Connection direction	Connection method	Certification
	DGH50	Screw connection	/	Bit, can be installed side by side	150 IEC 170 UL (B, C) 5 UL (D)	1000 IEC 600 UL (B, C) 600 UL (D)	0°	Screw connection with clamp body	UL

Through-wall terminal blocks with wiring capacity up to 95 mm²(AWG 4/0)

Picture	Product serie	Internal connection	Description	Poles(P)	Rated current(A)	Rated voltage(V)	Connection direction	Connection method	Certification
	DGH95	Screw connection	/	Bit, can be installed side by side	232 IEC 230 UL (B)	1000 IEC 600 UL (B)	0°	Screw connection with clamp body	/
	DGP95	Screw and bolt connection	/	Bit, can be installed side by side	232 IEC 230 UL (B)	1000 IEC 600 UL (B)	0°	Screw connection with clamp body	/