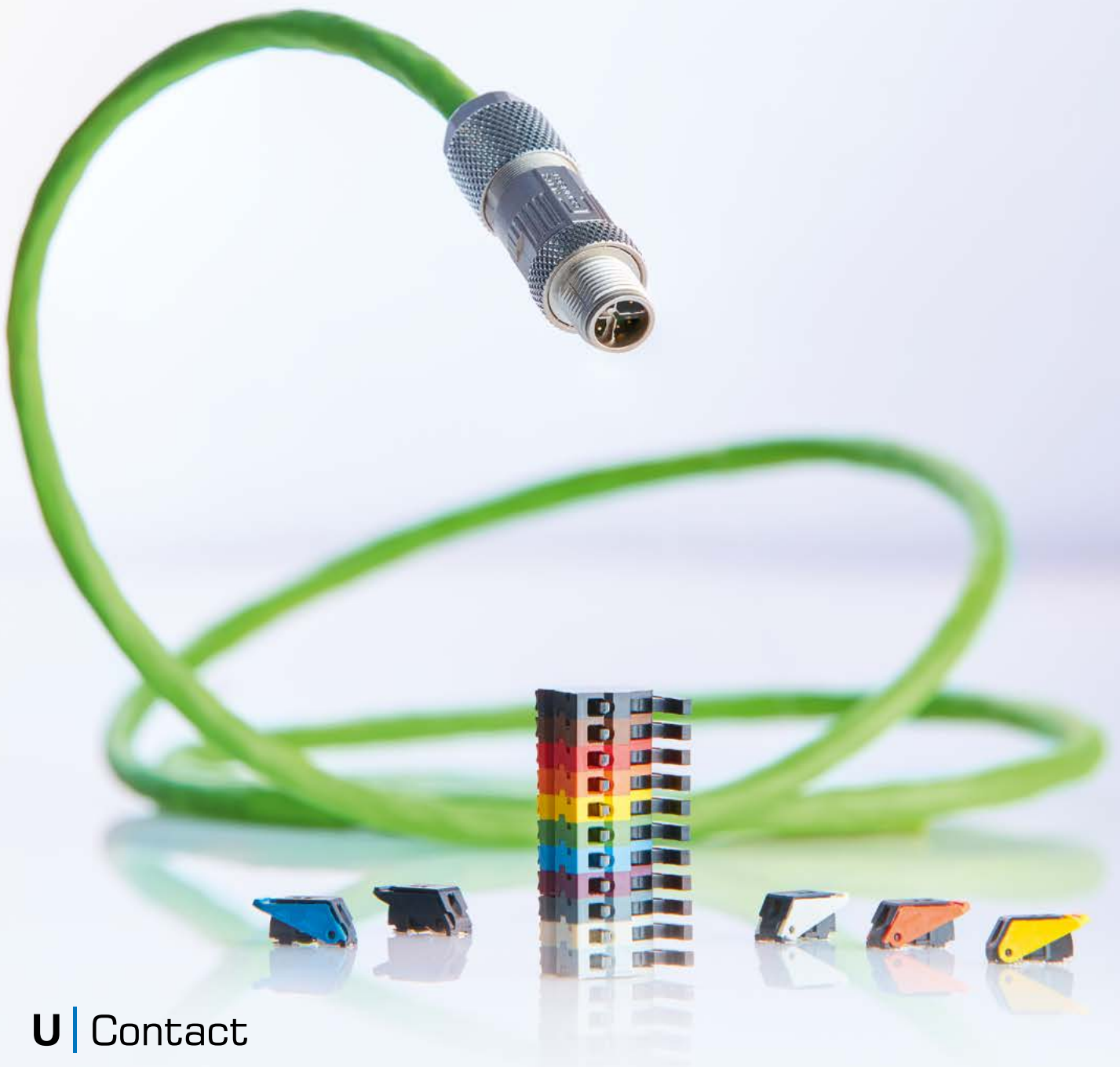


Produktübersicht

Leiterplattenklemmen
Stift- und Buchsenleisten
Board-to-Board Verbinder



Produktübersicht Product Summary Aperçu général des produits



Symbolerklärungen / Symbol Definition / Signification des symboles
Piktogramme / Guiding icons / Pictogrammes

	Federkraftklemme Spring clamp terminal block Borniers à ressort		Drahtschutz Wire protector Protège-fil
	Schneidklemme IDC terminal block Borniers à déplacement d'isolant		anreihbar modular Modulaire
	Schraubklemme Screw type terminal block Borniers à vis		Stiftleiste vertikal Pin header for vertical mounting Embase verticale
	Stiftleiste Pin header Embases à picots		Stiftleiste vertikal mit Führung Shrouded pin header for vertical mounting Embase verticale avec cloison arrière
	Buchsenleiste Female connector Embases femelles		Stiftleiste vertikal offene Wanne Pin header with open ends for vertical mounting Embase verticale sans cloisons latérales
	Ethernet M12		Stiftleiste vertikal geschlossene Wanne Pin header with closed ends for vertical mounting Embase verticale avec cloisons latérales
	lötbar solderable Soudable		Stiftleiste horizontal Pin header for horizontal mounting Embase horizontale
	steckbar pluggable Enfichable		Stiftleiste horizontal mit Führung Shrouded pin header for horizontal mounting Embase horizontale avec cloison arrière
	Rastermaß Centerline Pas		Stiftleiste horizontal offene Wanne Pin header with open ends for horizontal mounting Embase horizontale sans cloisons latérales
	Anschlussrichtung 90° Wire entry 90° Sens de connexion 90°		Stiftleiste horizontal geschlossene Wanne Pin header with closed ends for horizontal mounting Embase horizontale avec cloisons latérales
	Anschlussrichtung diagonal Diagonal wire entry Sens de connexion diagonale		entwickelt für THR designed for THR Convient pour THR
	Anschlussrichtung 0° Wire entry 0° Sens de connexion 0°		entwickelt für SMT designed for SMT Convient pour CMS
	Liftsystem Lift system Système à cage		Tape & Reel möglich Tape & Reel possible Emballage en ruban (Tape & Reel) possible

Federkraftklemmen,
löt- und steckbar
Spring clamp terminal blocks,
solderable and pluggable
Borniers à ressort,
soudables et enfichables

Federkraftklemme
Spring clamp
terminal block
Borniers à ressort

lötbar
solderable
soudable

entwickelt für THR
designed for THR
convient pour THR

Rastermaß
Centerline
Pas

Anschlussrichtung 90°
Wire entry 90°
Sens de connexion 90°

Anschlussrichtung
diagonal
Diagonal wire entry
Sens de connexion
diagonale

Anschlussrichtung 0°
Wire entry 0°
Sens de connexion 0°

Tape & Reel möglich
Tape & Reel possible
Emballage en ruban
(Tape & Reel) possible

Zulassung in
Vorbereitung
Approval pending
Homologation en
cours

Seite im Hauptkatalog
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main catalog
numéro de la page du
catalogue principal

 ST061xxHDNN *(AST061) 130 V / 6 A / 0.5 mm²	 ST021xxHDNN *(AST021) 150 V / 8 A / 28 - 20 130 V / 6 A / 0.5 mm²	 ST041xxDDNN *(AST041) 150 V / 8 A / 28 - 18 130 V / 6 A / 0.5 mm²	 ST072xxHGNN *(AST072) 150 V / 6 A / 26 - 20 130 V / 6 A / 0.5 mm²	 ST072xxVGNN *(AST082) 150 V / 6 A / 26 - 20 130 V / 6 A / 0.5 mm²
 SR213xxHBNC *(AST223) 150 V / 10 A / 28 - 16 130 V / 17.5 A / 1.5 mm²	 SR213xxHBPC 150 V / 10 A / 28 - 16 130 V / 17.5 A / 1.5 mm²	 SR213xxDBNC *(AST233) 150 V / 10 A / 28 - 16 130 V / 17.5 A / 1.5 mm²	 SR213xxDBPC 150 V / 10 A / 28 - 16 130 V / 17.5 A / 1.5 mm²	 SR213xxVBNC *(AST213) 150 V / 10 A / 28 - 16 130 V / 17.5 A / 1.5 mm²
 SR213xxVBPC 150 V / 10 A / 28 - 16 130 V / 17.5 A / 1.5 mm²	 ST024xxHDNC *(AST024) 150 V / 7 A / 28 - 20 250 V / 6 A / 0.5 mm²	 SR215xxHBNC *(AST225) 300 V / 10 A / 28 - 16 250 V / 17.5 A / 1.5 mm²	 SR215xxHBPC 300 V / 10 A / 28 - 16 250 V / 17.5 A / 1.5 mm²	 ST065xxHDNN *(AST065) 300 V / 13 A / 28 - 14 250 V / 13.5 A / 1 mm²
 ST025xxHDNC *(AST025) 300 V / 13 A / 28 - 14 250 V / 13.5 A / 1 mm²	 ST055xxHBNC *(AST055) 300 V / 12 A / 28 - 12 160 V / 19 A / 2.5 mm²	 SR255xxHBNC 300 V / 18 A / 24 - 12 250 V / 9 A / 0.75 mm²	 ST255XXHDNL 300 V / 12 A / 24 - 12 250 V / 9 A / 0.75 mm²	 ST255XXHDNR 300 V / 12 A / 24 - 12 250 V / 9 A / 0.75 mm²
 ST095xxHDNN *(AST095) 300 V / 15 A / 28 - 12 250 V / 13.5 A / 1 mm²	 SR215xxDBNC *(AST235) 300 V / 10 A / 28 - 16 250 V / 17.5 A / 1.5 mm²	 ST045xxDDNC *(AST045) 300 V / 13 A / 28 - 16 250 V / 13.5 A / 1 mm²	 ST135xxDDNC *(AST135) 300 V / 13 A / 28 - 12 160 V / 19 A / 2.5 mm²	 ST175xxLDNN *(AST175) 300 V / 15 A / 28 - 12 250 V / 13.5 A / 1 mm²
 ST185xxLDNN *(AST185) 300 V / 15 A / 28 - 12 250 V / 13.5 A / 1 mm²	 SR215xxVBNC *(AST215) 300 V / 10 A / 28 - 16 250 V / 17.5 A / 1.5 mm²	 SR215xxVBPC 300 V / 10 A / 28 - 16 250 V / 17.5 A / 1.5 mm²	 ST105xxVDNN *(AST105) 300 V / 15 A / 28 - 12 250 V / 13.5 A / 1 mm²	 ST125xxVDNN *(AST125) 300 V / 15 A / 28 - 12 250 V / 13.5 A / 1 mm²
 ST145xxVDNN *(AST145) 300 V / 17 A / 28 - 14 450 V / 17.5 A / 1.5 mm²	 ST176xxLDNN *(AST176) 300 V / 15 A / 28 - 12 250 V / 13.5 A / 1 mm²	 ST186xxLDNN *(AST186) 300 V / 15 A / 28 - 12 250 V / 13.5 A / 1 mm²	 ST067xxHDNN *(AST067) 600 V / 13 A / 28 - 14 750 V / 13.5 A / 1 mm²	 ST027xxHDNC *(AST027) 300 V / 13 A / 28 - 14 750 V / 13.5 A / 1 mm²
 ST057xxHBNC *(AST057) 300 V / 17 A / 28 - 12 320 V / 19 A / 2.5 mm²	 SR207xxDBVN 300 V / 16 A / 20 - 14 250 V / 24 A / 2.5 mm²	 ST047xxDDNC *(AST047) 600 V / 13 A / 28 - 14 750 V / 13.5 A / 1 mm²	 ST137xxDDNC *(AST137) 300 V / 13 A / 28 - 12 320 V / 19 A / 2.5 mm²	 ST177xxLDNN *(AST177) 600 V / 15 A / 28 - 12 250 V / 13.5 A / 1 mm²

Federkraftklemmen,
löt- und steckbar
Spring clamp terminal blocks,
solderable and pluggable
Borniers à ressort,
soudables et enfichables

Federkraftklemme
Spring clamp
terminal block
Borniers à ressort

Schraubklemme
Screw type terminal block
Borniers à vis

lötbar
solderable
soudable

steckbar
pluggable
enfichable

entwickelt für THR
designed for THR
convient pour THR

entwickelt für SMT
designed for SMT
convient pour CMS

Rastermaß
Centerline
Pas

Anschlussrichtung 90°
Wire entry 90°
Sens de connexion 90°

Anschlussrichtung diagonal
Diagonal wire entry
Sens de connexion diagonale

Anschlussrichtung 0°
Wire entry 0°
Sens de connexion 0°

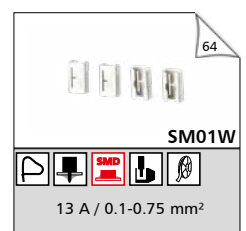
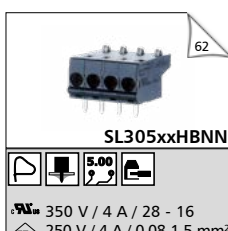
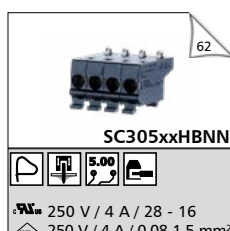
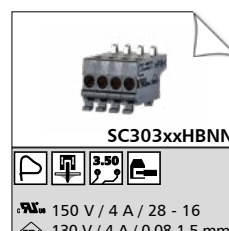
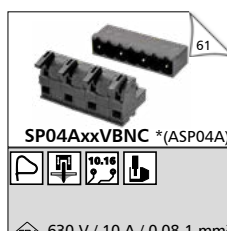
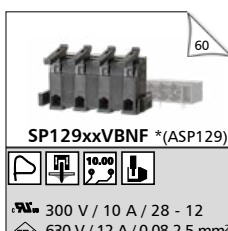
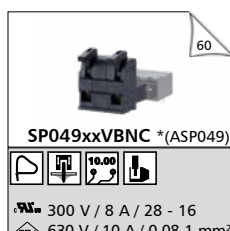
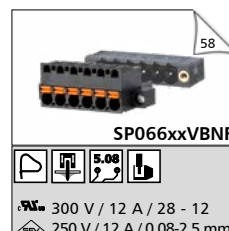
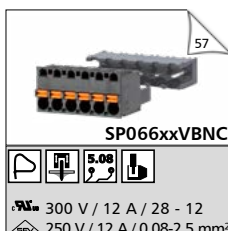
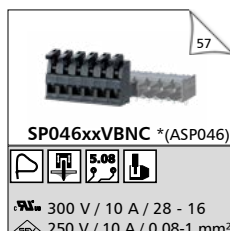
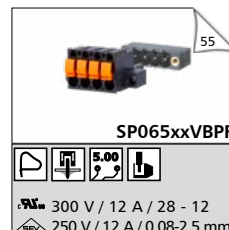
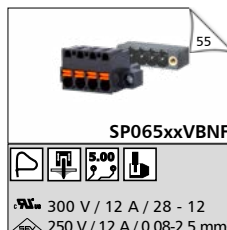
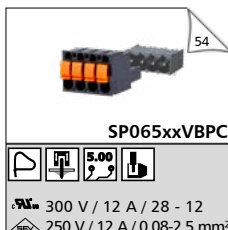
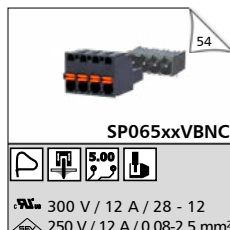
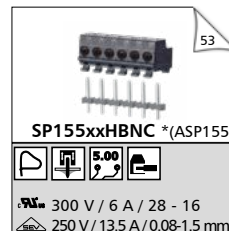
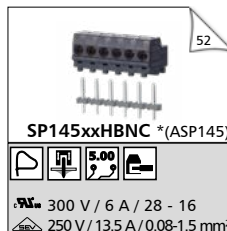
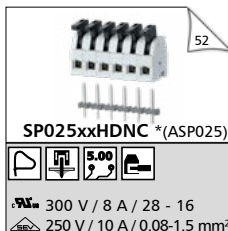
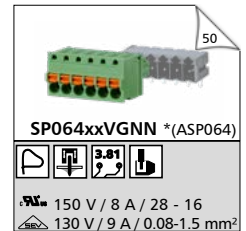
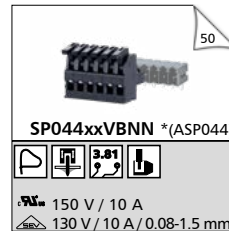
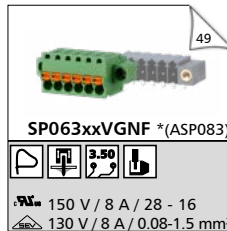
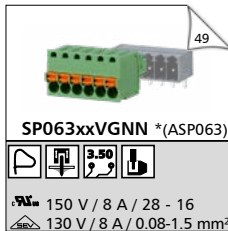
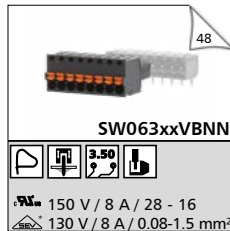
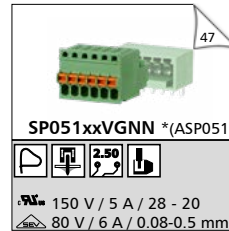
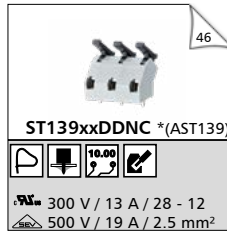
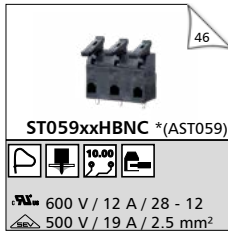
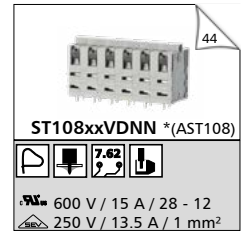
Drahtschutz
Wire protector
Protège-fil

Liftsystem
Lift system
Système à cage

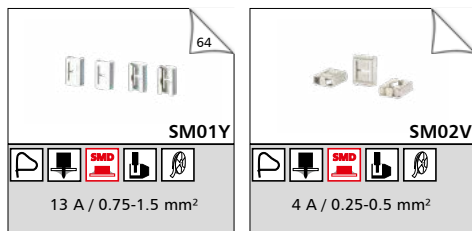
Tape & Reel möglich
Tape & Reel possible
Emballage en ruban
(Tape & Reel) possible

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Federkraftklemmen,
löt- und steckbar
Spring clamp terminal blocks,
solderable and pluggable
Borniers à ressort,
soudables et enfichables



Schraubklemmen,
löt- und steckbar
Screw type terminal blocks,
solderable and pluggable
Borniers à vis,
soudables et enfichables



Schraubklemme
Screw type terminal block
Borniers à vis

lötbar
solderable
soudable

Rastermaß
Centerline
Pas

Anschlussrichtung 90°
Wire entry 90°
Sens de connexion 90°

Anschlussrichtung
diagonal
Diagonal wire entry
Sens de connexion
diagonale

Anschlussrichtung 0°
Wire entry 0°
Sens de connexion 0°

anreihbar
modular
modulaire

Drahtschutz
Wire protector
Protège-fil

Liftsystem
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Schraubklemmen,
löt- und steckbar
Screw type terminal blocks,
solderable and pluggable
Borniers à vis,
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Schraubklemme
Screw type terminal block
Borniers à vis



lötbar
solderable
soudable



steckbar
pluggable
enfichable



Rastermaß
Centerline
Pas



Anschlussrichtung 90°
Wire entry 90°
Sens de connexion 90°



Anschlussrichtung
diagonal
Diagonal wire entry
Sens de connexion
diagonale



Anschlussrichtung 0°
Wire entry 0°
Sens de connexion 0°



Drahtschutz
Wire protector
Protège-fil



Liftsystem
Lift system
Système à cage



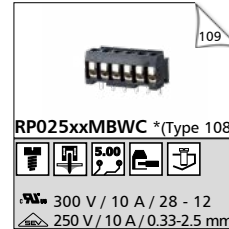
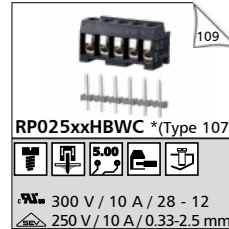
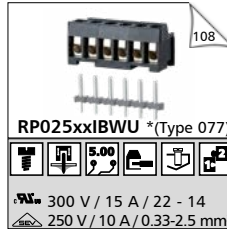
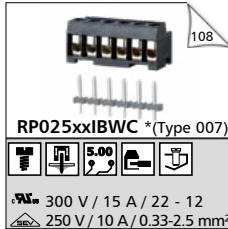
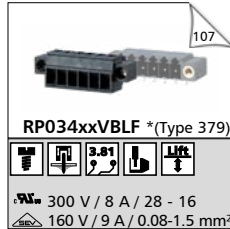
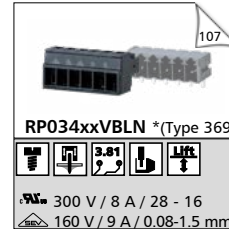
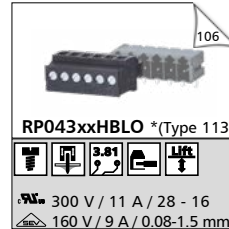
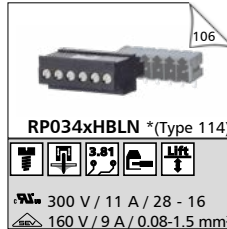
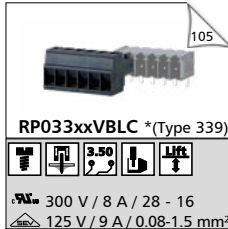
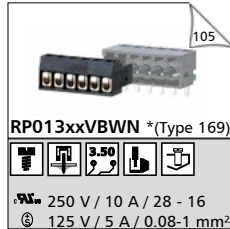
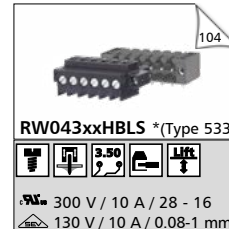
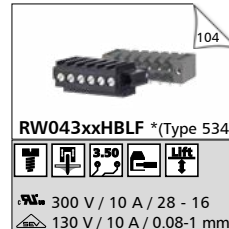
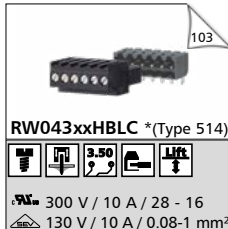
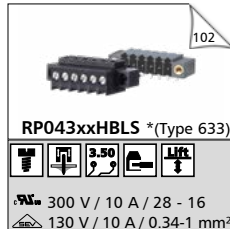
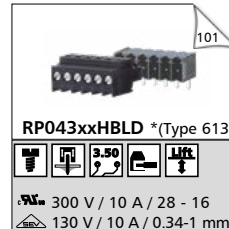
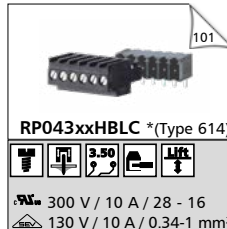
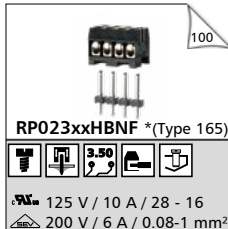
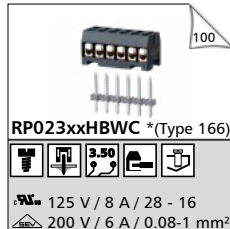
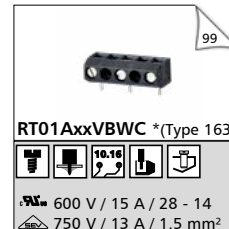
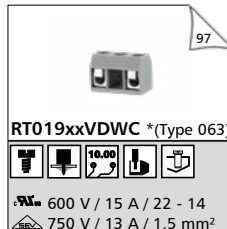
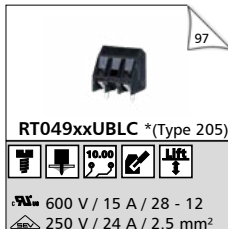
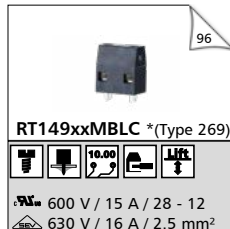
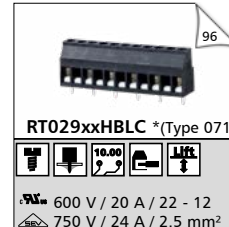
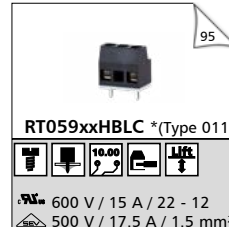
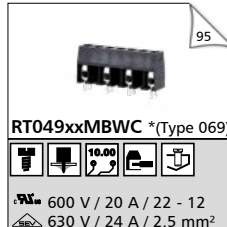
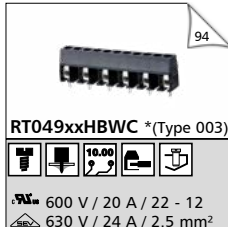
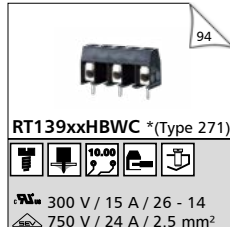
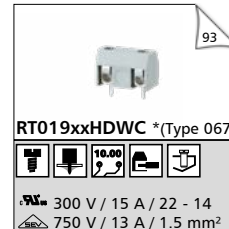
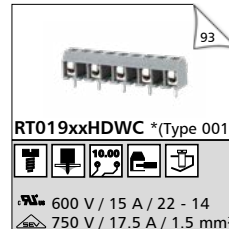
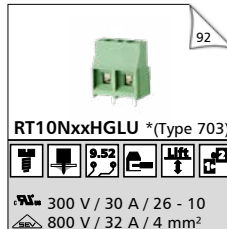
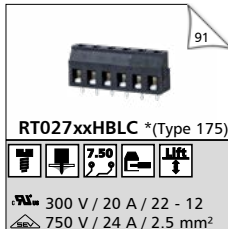
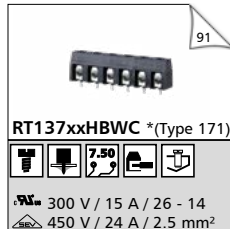
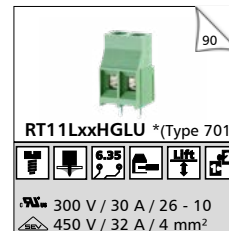
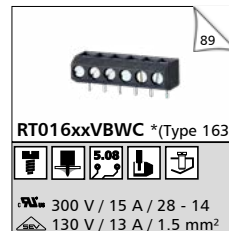
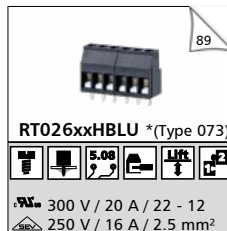
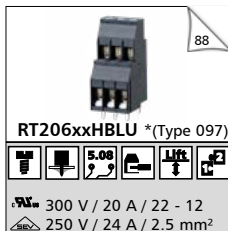
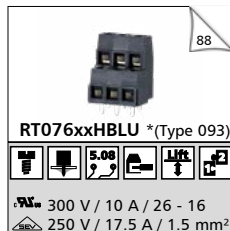
anreihbar
modular
modulaire



Zulassung in
Vorbereitung
Approval pending
Homologation en
cours



Seite im Hauptkatalog
page number in
main catalog
numéro de la page du
catalogue principal



Schraubklemmen,
löt- und steckbar
Screw type terminal blocks,
solderable and pluggable
Borniers à vis,
soudables et enfilables



Schraubklemme
Screw type terminal block
Borniers à vis



Schneidklemme
Spring clamp
terminal block
Borniers à dépiement
d'isolant



lötbar
solderable
soudable



steckbar
pluggable
enfichable



entwickelt für THR
designed for THR
convient pour THR



Rastermaß
Centerline
Pas



Anschlussrichtung 90°
Wire entry 90°
Sens de connexion 90°



Anschlussrichtung
diagonal
Diagonal wire entry
Sens de connexion
diagonale



Anschlussrichtung 0°
Wire entry 0°
Sens de connexion 0°



Drahtschutz
Wire protector
Protège-fil



Liftsystem
Lift system
Système à cage



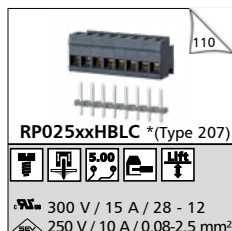
Tape & Reel möglich
Tape & Reel possible
Emballage en ruban
(Tape & Reel) possible



Zulassung in
Vorbereitung
Approval pending
Homologation en
cours



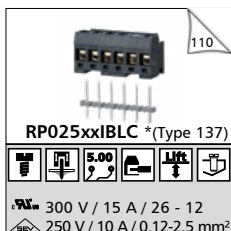
Seite im Hauptkatalog
page number in
main catalog
numéro de la page du
catalogue principal



110

RP025xxHBLC * (Type 207)

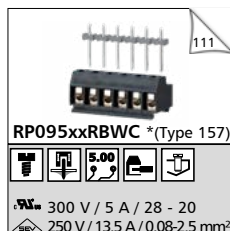
300 V / 15 A / 28 - 12
250 V / 10 A / 0.08-2.5 mm²



110

RP025xxIBLC * (Type 137)

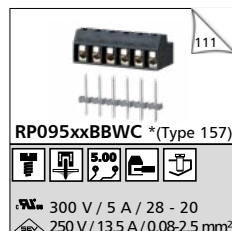
300 V / 15 A / 26 - 12
250 V / 10 A / 0.12-2.5 mm²



111

RP095xxRBWC * (Type 157)

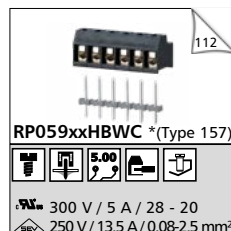
300 V / 5 A / 28 - 20
250 V / 13.5 A / 0.08-2.5 mm²



111

RP095xxBBWC * (Type 157)

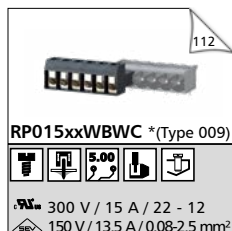
300 V / 5 A / 28 - 20
250 V / 13.5 A / 0.08-2.5 mm²



112

RP059xxHBWC * (Type 157)

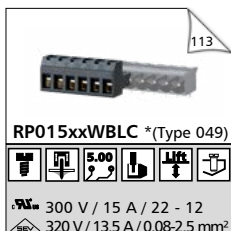
300 V / 5 A / 28 - 20
250 V / 13.5 A / 0.08-2.5 mm²



112

RP015xxWBWC * (Type 009)

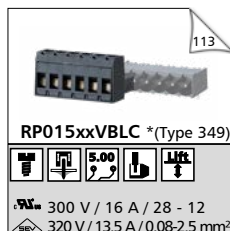
300 V / 15 A / 22 - 12
150 V / 13.5 A / 0.08-2.5 mm²



113

RP015xxWBLC * (Type 049)

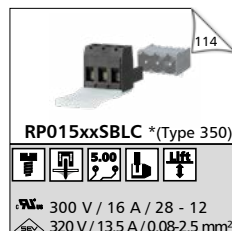
300 V / 15 A / 22 - 12
320 V / 13.5 A / 0.08-2.5 mm²



113

RP015xxVBLC * (Type 349)

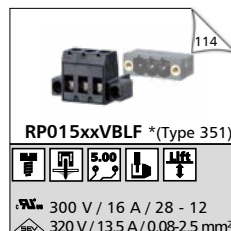
300 V / 16 A / 28 - 12
320 V / 13.5 A / 0.08-2.5 mm²



114

RP015xxSBLC * (Type 350)

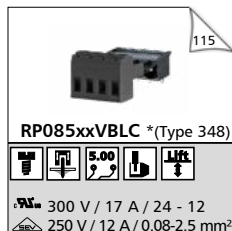
300 V / 16 A / 28 - 12
320 V / 13.5 A / 0.08-2.5 mm²



114

RP015xxVBLF * (Type 351)

300 V / 16 A / 28 - 12
320 V / 13.5 A / 0.08-2.5 mm²



115

RP085xxVBLC * (Type 348)

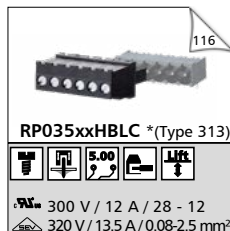
300 V / 17 A / 24 - 12
250 V / 12 A / 0.08-2.5 mm²



115

RP035xxIBLN * (Type 013)

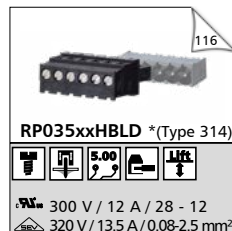
300 V / 15 A / 22 - 12
320 V / 13.5 A / 0.08-2.5 mm²



116

RP035xxHBLC * (Type 313)

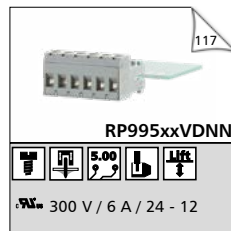
300 V / 12 A / 28 - 12
320 V / 13.5 A / 0.08-2.5 mm²



116

RP035xxHBLD * (Type 314)

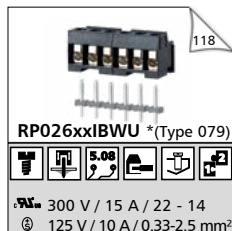
300 V / 12 A / 28 - 12
320 V / 13.5 A / 0.08-2.5 mm²



117

RP995xxVDNN

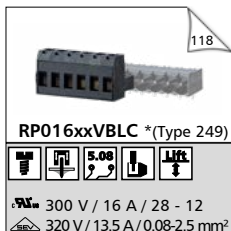
300 V / 6 A / 24 - 12



118

RP026xxIBWU * (Type 079)

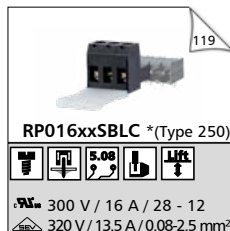
300 V / 15 A / 22 - 14
125 V / 10 A / 0.33-2.5 mm²



118

RP016xxVBLC * (Type 249)

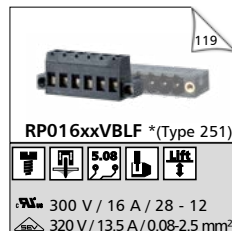
300 V / 16 A / 28 - 12
320 V / 13.5 A / 0.08-2.5 mm²



119

RP016xxSBLC * (Type 250)

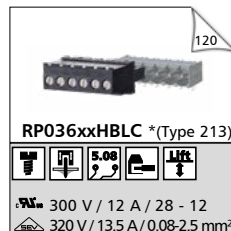
300 V / 16 A / 28 - 12
320 V / 13.5 A / 0.08-2.5 mm²



119

RP016xxVBLF * (Type 251)

300 V / 16 A / 28 - 12
320 V / 13.5 A / 0.08-2.5 mm²



120

RP036xxHBLC * (Type 213)

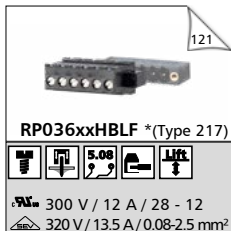
300 V / 12 A / 28 - 12
320 V / 13.5 A / 0.08-2.5 mm²



120

RP036xxHBLD * (Type 214)

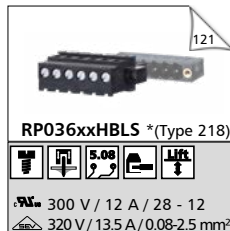
300 V / 12 A / 28 - 12
320 V / 13.5 A / 0.08-2.5 mm²



121

RP036xxHBLF * (Type 217)

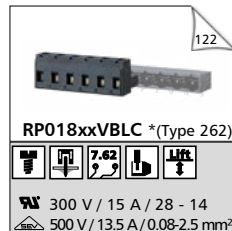
300 V / 12 A / 28 - 12
320 V / 13.5 A / 0.08-2.5 mm²



121

RP036xxHBLS * (Type 218)

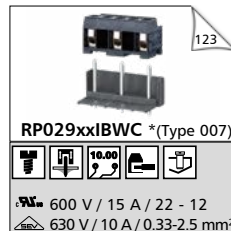
300 V / 12 A / 28 - 12
320 V / 13.5 A / 0.08-2.5 mm²



122

RP018xxVBLC * (Type 262)

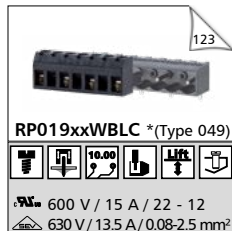
300 V / 15 A / 28 - 14
500 V / 13.5 A / 0.08-2.5 mm²



123

RP029xxIBWC * (Type 007)

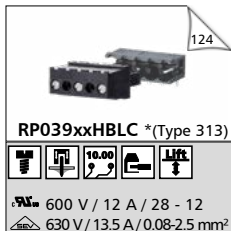
600 V / 15 A / 22 - 12
630 V / 10 A / 0.33-2.5 mm²



123

RP019xxWBLC * (Type 049)

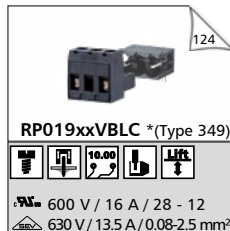
600 V / 15 A / 22 - 12
630 V / 13.5 A / 0.08-2.5 mm²



124

RP039xxHBLC * (Type 313)

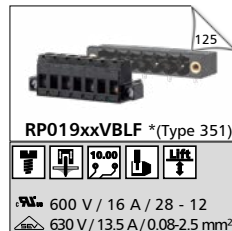
600 V / 12 A / 28 - 12
630 V / 13.5 A / 0.08-2.5 mm²



124

RP019xxVBLC * (Type 349)

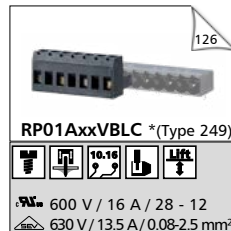
600 V / 16 A / 28 - 12
630 V / 13.5 A / 0.08-2.5 mm²



125

RP019xxVBLF * (Type 351)

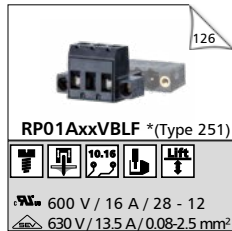
600 V / 16 A / 28 - 12
630 V / 13.5 A / 0.08-2.5 mm²



126

RP01AxxVBLC * (Type 249)

600 V / 16 A / 28 - 12
630 V / 13.5 A / 0.08-2.5 mm²



126

RP01AxxVBLF * (Type 251)

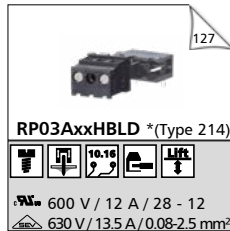
600 V / 16 A / 28 - 12
630 V / 13.5 A / 0.08-2.5 mm²



127

RP03AxxHBLC * (Type 213)

600 V / 12 A / 28 - 12
630 V / 13.5 A / 0.08-2.5 mm²



127

RP03AxxHBLD * (Type 214)

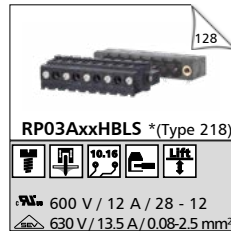
600 V / 12 A / 28 - 12
630 V / 13.5 A / 0.08-2.5 mm²



128

RP03AxxHBLF * (Type 217)

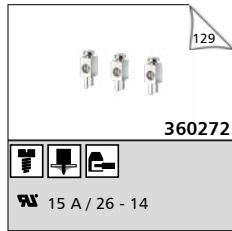
600 V / 12 A / 28 - 12
630 V / 13.5 A / 0.08-2.5 mm²



128

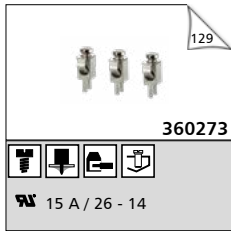
RP03AxxHBLS * (Type 218)

600 V / 12 A / 28 - 12
630 V / 13.5 A / 0.08-2.5 mm²



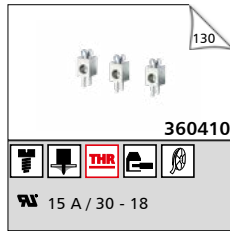
360272

15 A / 26 - 14



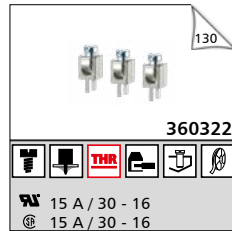
360273

15 A / 26 - 14



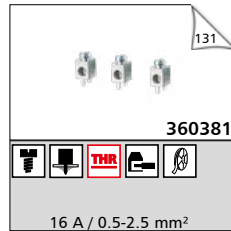
360410

15 A / 30 - 18



360322

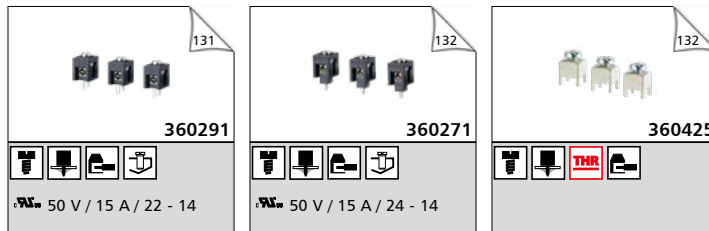
15 A / 30 - 16
15 A / 30 - 16



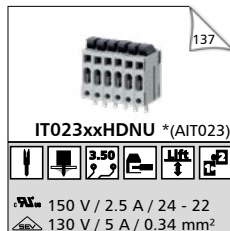
360381

16 A / 0.5-2.5 mm²

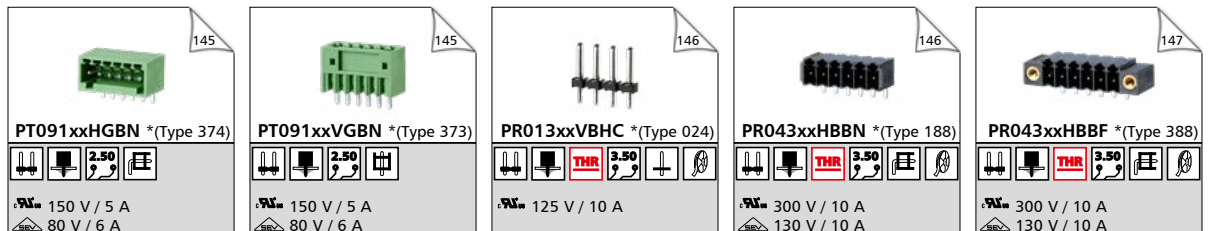
Schraubklemmen,
löt- und steckbar
Screw type terminal blocks,
solderable and pluggable
Borniers à vis,
soudables et enfichables



Schneidklemmen, lötbar
IDC type terminal blocks,
solderable
Borniers à déplacement d'isolant,
soudables



Stiftleisten für
Federkraftklemmen und
Schraubklemmen
Pin headers for spring type
terminal blocks and screw
type terminal blocks
Embases pour borniers
à ressort et borniers à vis



Stiftleiste
Pin header
Embases à picots

lötbar
solderable
soudable

entwickelt für THR
designed for THR
convient pour THR

entwickelt für SMT
designed for SMT
convient pour CMS

Rastermaß
Centerline
Pas

Stiftleiste vertikal
Pin header for vertical
mounting
Embase verticale

Stiftleiste vertikal
offene Wanne
Pin header with open
ends for vertical
mounting
Embase verticale sans
cloisons latérales

Stiftleiste vertikal
geschlossene Wanne
Pin header with closed
ends for vertical
mounting
Embase verticale avec
cloisons latérales

Stiftleiste horizontal
geschlossene Wanne
Pin header with closed
ends for horizontal
mounting
Embase horizontale
avec cloisons latérales

Tape & Reel möglich
Tape & Reel possible
Emballage en ruban
(Tape & Reel) possible

Zulassung in
Vorbereitung
Approval pending
Homologation en
cours



Stiftleisten für
Federkraftklemmen und
Schraubklemmen
Pin headers for spring type
terminal blocks and screw
type terminal blocks
Embases pour borniers
à ressort et borniers à vis



Stiftleiste
Pin header
Embases à picots



lötbar
solderable
soudable



entwickelt für THR
designed for THR
convient pour THR



entwickelt für SMT
designed for SMT
convient pour CMS



Rastermaß
Centerline
Pas



Stiftleiste vertikal
Pin header for vertical
mounting
Embase verticale



Stiftleiste vertikal
mit Führung
Shrouded pin header
for vertical mounting
Embase verticale avec
cloison arrière



Stiftleiste vertikal
offene Wanne
Pin header with open
ends for vertical
mounting
Embase verticale sans
cloisons latérales



Stiftleiste vertikal
geschlossene Wanne
Pin header with closed
ends for vertical
mounting
Embase verticale avec
cloisons latérales



Stiftleiste horizontal
offene Wanne
Pin header with open
ends for horizontal
mounting
Embase horizontale
sans cloisons latérales



Stiftleiste horizontal
geschlossene Wanne
Pin header with closed
ends for horizontal
mounting
Embase horizontale
avec cloisons latérales



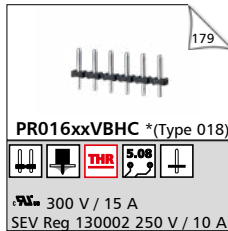
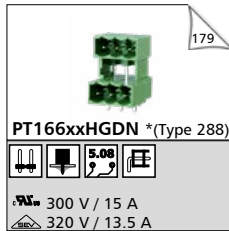
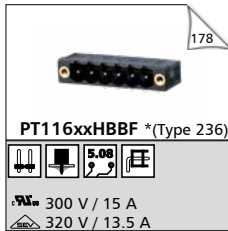
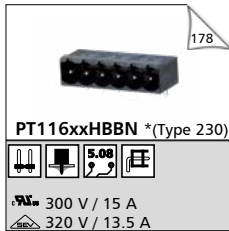
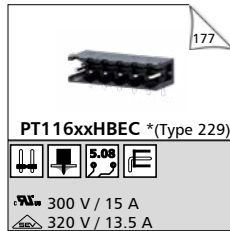
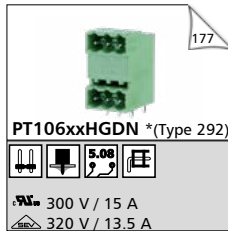
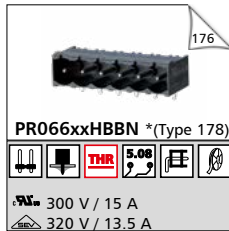
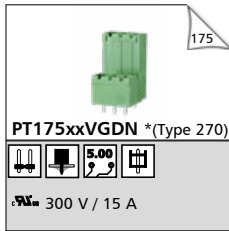
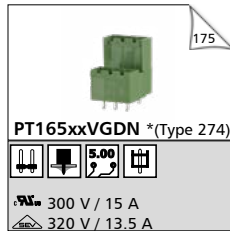
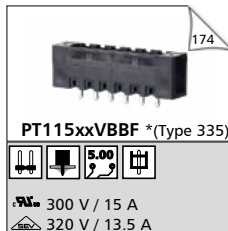
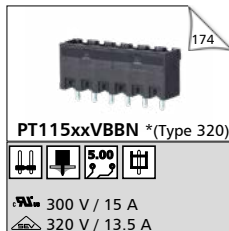
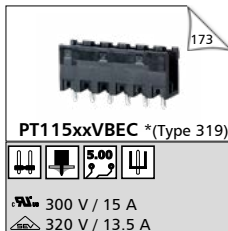
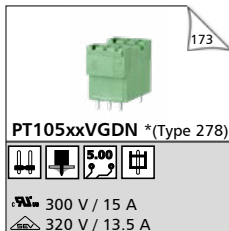
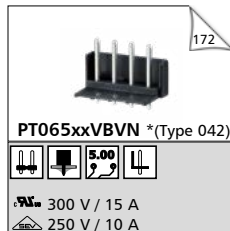
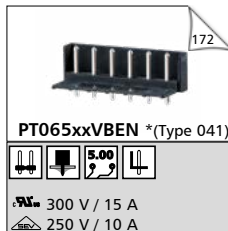
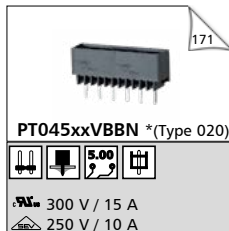
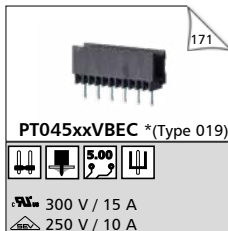
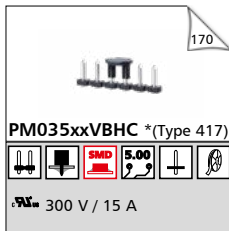
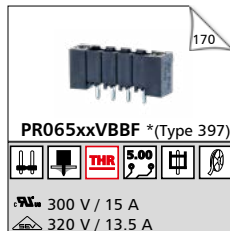
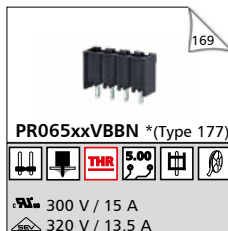
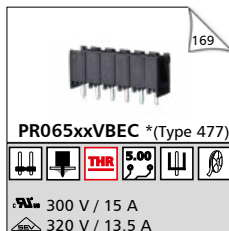
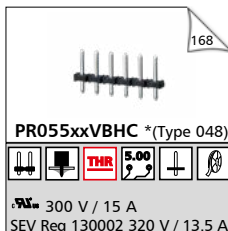
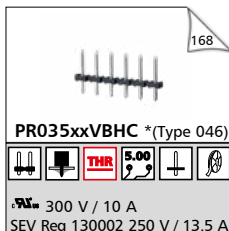
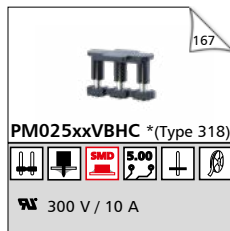
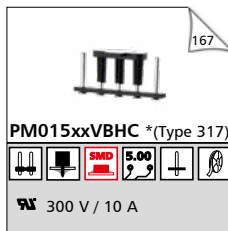
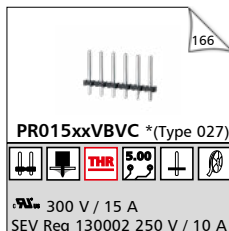
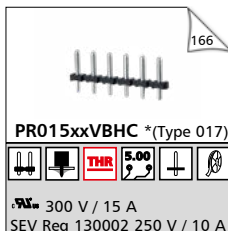
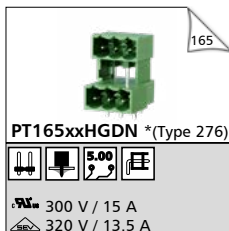
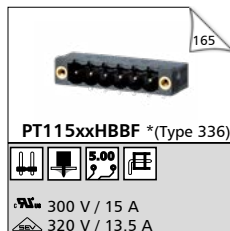
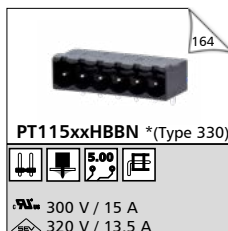
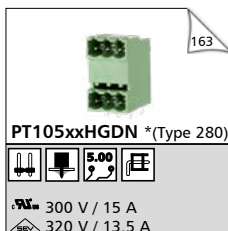
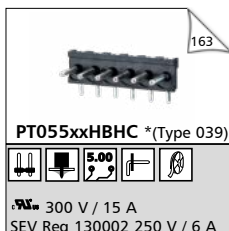
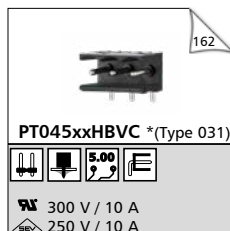
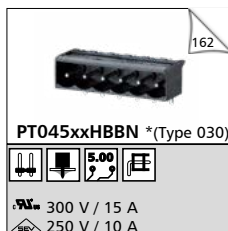
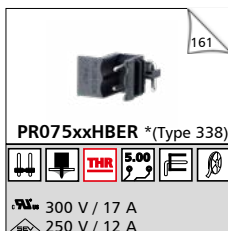
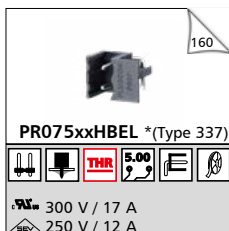
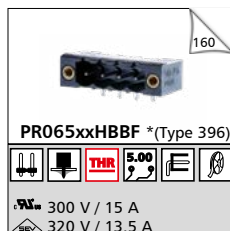
Tape & Reel möglich
Tape & Reel possible
Emballage en ruban
(Tape & Reel) possible



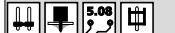
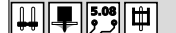
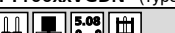
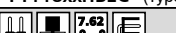
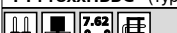
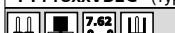
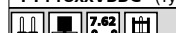
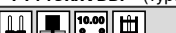
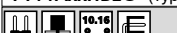
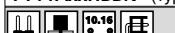
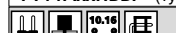
Zulassung in
Vorbereitung
Approval pending
Homologation en
cours



Seite im Hauptkatalog
page number in
main catalog
numéro de la page du
catalogue principal



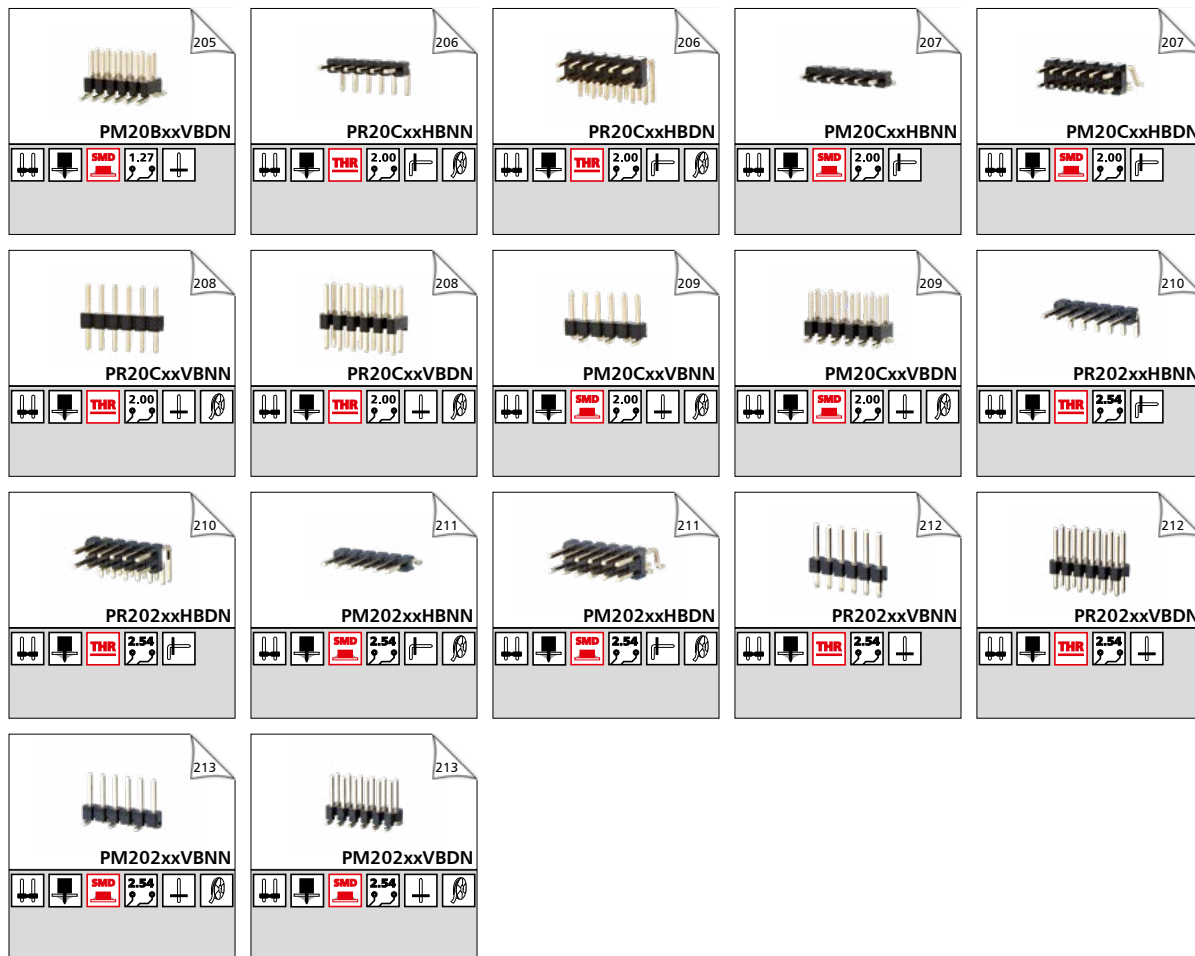
Stiftleisten für
Federkraftklemmen und
Schraubklemmen
Pin headers for spring type
terminal blocks and screw
type terminal blocks
Embases pour borniers
à ressort et borniers à vis

 PR016xxVBVC *(Type 028)  300 V / 15 A SEV Reg 130002 250 V / 10 A	 PM016xxVBHC  130 V / 10 A 130 V / 10 A	 PR066xxHBBF *(Type 398)  300 V / 15 A 320 V / 13.5 A	 PR066xxVBBF *(Type 399)  300 V / 15 A 320 V / 13.5 A	 PR066xxVBEC *(Type 479)  300 V / 15 A 320 V / 13.5 A
 PR066xxVBBN *(Type 179)  300 V / 15 A 320 V / 13.5 A	 PT106xxVGDN *(Type 290)  300 V / 15 A 320 V / 13.5 A	 PT116xxVBEC *(Type 219)  300 V / 15 A 320 V / 13.5 A	 PT116xxVBBN *(Type 220)  300 V / 15 A 320 V / 13.5 A	 PT116xxVBBF *(Type 235)  300 V / 15 A 320 V / 13.5 A
 PT166xxVGDN *(Type 286)  300 V / 15 A 320 V / 13.5 A	 PT118xxHBEC *(Type 265)  300 V / 15 A / 28 - 14 500 V / 13.5 A	 PT118xxHBBC *(Type 266)  300 V / 15 A / 28 - 14 500 V / 13.5 A	 PT118xxVBEC *(Type 263)  300 V / 15 A / 28 - 14 500 V / 13.5 A	 PT118xxVBBEC *(Type 264)  300 V / 15 A / 28 - 14 500 V / 13.5 A
 PT049xxHBVC *(Type 031)  600 V / 10 A 630 V / 10 A	 PT049xxHBBN *(Type 030)  600 V / 15 A 630 V / 10 A	 PT119xxHBBF *(Type 336)  600 V / 15 A 630 V / 13.5 A	 PT069xxVBVN *(Type 042)  600 V / 15 A 630 V / 10 A	 PT049xxVBBN *(Type 020)  600 V / 15 A 630 V / 10 A
 PT119xxVBBN *(Type 320)  600 V / 15 A 630 V / 13.5 A	 PT119xxVBBF *(Type 335)  600 V / 15 A 630 V / 13.5 A	 PT11AxxHBEC *(Type 229)  600 V / 15 A 630 V / 13.5 A	 PT11AxxHBBN *(Type 230)  600 V / 15 A 630 V / 16 A	 PT11AxxHBBF *(Type 236)  600 V / 15 A 630 V / 13.5 A
 PT11AxxVBEC *(Type 219)  600 V / 15 A 630 V / 13.5 A	 PT11AxxVBBN *(Type 220)  600 V / 15 A 630 V / 13.5 A	 PT11AxxVBBF *(Type 235)  600 V / 15 A 630 V / 13.5 A		
 FW143xxVBFC  300 V / 10 A 130 V / 10 A	 FT143xxVBFC *(Type 089)  300 V / 10 A 130 V / 10 A	 FT085xxVBFC *(Type 026)  250 V / 6 A		
 PR20BxxHBNN  	 PR20BxxHBDN  	 PR20BxxVBNN  	 PR20BxxVBDN  	 PM20BxxVBNN 

Buchsenleisten für
Federkraftklemmen und
Schraubklemmen
Female connectors for spring
type terminal blocks and
screw type terminal blocks
Embases femelles
pour borniers à ressort
et borniers à vis

Stiftleisten für
Board-to-Board Verbinder
Pin headers for
board-to-board connectors
Embases pour
connecteurs carte à carte

Stiftleisten für
Board-to-Board Verbinder
Pin headers for
board-to-board connectors
Embases pour
connecteurs carte à carte



Buchsenleisten für
Board-to-Board Verbinder
Female connectors for
board-to-board connectors
Embases femelles pour
connecteurs carte à carte



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