



2-poles terminal block 125A with 15 holes

	ODI OV
Series	QBLOK
Code	QBLOK2126
Туре	QBL0K2P125A15
HS code	85369010
Colour	Grey
TECHNICAL FEATURES	
Function/Type	Distribution terminal board
Number and rated cross connection	Values for each bar
A	2 x 35 mm ²
В	2 x 25 mm ²
C	11 x 6 mm²
D	-
Input A	
Rated cross-section	35 mm²
Connecting capacity (flexible)	10-35 mm ²
Connecting capacity (rigid)	10-35 mm ²
Connecting capacity (with ferrule)	25 mm² – WP 250/29
Supply bar dimension	
Output B	
Rated cross-section	25 mm²
Connecting capacity (flexible)	10-25 mm²
Connecting capacity (rigid)	10-25 mm²
Connecting capacity (with ferrule)	16 mm² (WP 160/22)
Output C	
Rated cross-section	6 mm²
Connecting capacity (flexible)	2.5-6 mm²
Connecting capacity (rigid)	2.5-6 mm²
Connecting capacity (with ferrule)	4 mm² (WP 40/16)
Output D	
Rated cross-section	
Connecting capacity (flexible)	
Connecting capacity (rigid)	
Connecting capacity (with ferrule)	_
Electrical characteristics according to IEC EN standard	
	1000 V
Maximum voltage AC/DC	1000 V
Maximum voltage AC/DC Maximum current (rated cross-section)	125 A
-	
Maximum current (rated cross-section)	125 A
Maximum current (rated cross-section) Caliber	125 A
Maximum current (rated cross-section) Caliber Electrical characteristics according to UL Standard	125 A -
Maximum current (rated cross-section) Caliber Electrical characteristics according to UL Standard Maximum voltage AC/DC	125 A -
Maximum current (rated cross-section) Caliber Electrical characteristics according to UL Standard Maximum voltage AC/DC Maximum current (rated cross-section) Section (min-max)	125 A - - -
Maximum current (rated cross-section) Caliber Electrical characteristics according to UL Standard Maximum voltage AC/DC Maximum current (rated cross-section) Section (min-max) Tightening torque value (UL)	125 A
Maximum current (rated cross-section) Caliber Electrical characteristics according to UL Standard Maximum voltage AC/DC Maximum current (rated cross-section) Section (min-max) Tightening torque value (UL) Short term current allowed (lcw) (value effective for 1s)	125 A 4.2 kA
Maximum current (rated cross-section) Caliber Electrical characteristics according to UL Standard Maximum voltage AC/DC Maximum current (rated cross-section) Section (min-max) Tightening torque value (UL) Short term current allowed (lcw) (value effective for 1s) Peak current (lpk)	125 A 4.2 kA 19 kA
Maximum current (rated cross-section) Caliber Electrical characteristics according to UL Standard Maximum voltage AC/DC Maximum current (rated cross-section) Section (min-max) Tightening torque value (UL) Short term current allowed (Icw) (value effective for 1s) Peak current (Ipk) Rated impulse withstand voltage / pollution degree	125 A 4.2 kA 19 kA 8kV / 3
Maximum current (rated cross-section) Caliber Electrical characteristics according to UL Standard Maximum voltage AC/DC Maximum current (rated cross-section) Section (min-max) Tightening torque value (UL) Short term current allowed (Icw) (value effective for 1s) Peak current (Ipk) Rated impulse withstand voltage / pollution degree Insulation stripping length	125 A 4.2 kA 19 kA 8kV / 3 13 mm
Maximum current (rated cross-section) Caliber Electrical characteristics according to UL Standard Maximum voltage AC/DC Maximum current (rated cross-section) Section (min-max) Tightening torque value (UL) Short term current allowed (lcw) (value effective for 1s) Peak current (lpk) Rated impulse withstand voltage / pollution degree Insulation stripping length Tightening torque value (nom. / max.)	125 A 4.2 kA 19 kA 8kV / 3 13 mm 2 / 2.5 Nm
Maximum current (rated cross-section) Caliber Electrical characteristics according to UL Standard Maximum voltage AC/DC Maximum current (rated cross-section) Section (min-max) Tightening torque value (UL) Short term current allowed (Icw) (value effective for 1s) Peak current (Ipk) Rated impulse withstand voltage / pollution degree Insulation stripping length Tightening torque value (nom. / max.) Plastic material	125 A - - - 4.2 kA 19 kA 8kV / 3 13 mm 2 / 2.5 Nm Polyamide, polycarbonate
Maximum current (rated cross-section) Caliber Electrical characteristics according to UL Standard Maximum voltage AC/DC Maximum current (rated cross-section) Section (min-max) Tightening torque value (UL) Short term current allowed (Icw) (value effective for 1s) Peak current (Ipk) Rated impulse withstand voltage / pollution degree Insulation stripping length Tightening torque value (nom. / max.) Plastic material Widht (pitch)	125 A - - - 4.2 kA 19 kA 8kV / 3 13 mm 2 / 2.5 Nm Polyamide, polycarbonate 137 mm
Maximum current (rated cross-section) Caliber Electrical characteristics according to UL Standard Maximum voltage AC/DC Maximum current (rated cross-section) Section (min-max) Tightening torque value (UL) Short term current allowed (Icw) (value effective for 1s) Peak current (Ipk) Rated impulse withstand voltage / pollution degree Insulation stripping length Tightening torque value (nom. / max.) Plastic material Widht (pitch) Length	125 A - - - 4.2 kA 19 kA 8kV / 3 13 mm 2 / 2.5 Nm Polyamide, polycarbonate 137 mm 49 mm
Maximum current (rated cross-section) Caliber Electrical characteristics according to UL Standard Maximum voltage AC/DC Maximum current (rated cross-section) Section (min-max) Tightening torque value (UL) Short term current allowed (Icw) (value effective for 1s) Peak current (Ipk) Rated impulse withstand voltage / pollution degree Insulation stripping length Tightening torque value (nom. / max.) Plastic material Widht (pitch) Length Height mounted on TH35-7.5/TH35-15	125 A - - - 4.2 kA 19 kA 8kV / 3 13 mm 2 / 2.5 Nm Polyamide, polycarbonate 137 mm 49 mm 52 / 59 mm
Maximum current (rated cross-section) Caliber Electrical characteristics according to UL Standard Maximum voltage AC/DC Maximum current (rated cross-section) Section (min-max) Tightening torque value (UL) Short term current allowed (Icw) (value effective for 1s) Peak current (Ipk) Rated impulse withstand voltage / pollution degree Insulation stripping length Tightening torque value (nom. / max.) Plastic material Widht (pitch) Length Height mounted on TH35-7.5/TH35-15 Height for panel mounting	125 A - - - 4.2 kA 19 kA 8kV / 3 13 mm 2 / 2.5 Nm Polyamide, polycarbonate 137 mm 49 mm
Maximum current (rated cross-section) Caliber Electrical characteristics according to UL Standard Maximum voltage AC/DC Maximum current (rated cross-section) Section (min-max) Tightening torque value (UL) Short term current allowed (Icw) (value effective for 1s) Peak current (Ipk) Rated impulse withstand voltage / pollution degree Insulation stripping length Tightening torque value (nom. / max.) Plastic material Widht (pitch) Length Height mounted on TH35-7.5/TH35-15 Height for panel mounting ACCESSORIES	125 A - - - 4.2 kA 19 kA 8kV / 3 13 mm 2 / 2.5 Nm Polyamide, polycarbonate 137 mm 49 mm 52 / 59 mm
Maximum current (rated cross-section) Caliber Electrical characteristics according to UL Standard Maximum voltage AC/DC Maximum current (rated cross-section) Section (min-max) Tightening torque value (UL) Short term current allowed (Icw) (value effective for 1s) Peak current (Ipk) Rated impulse withstand voltage / pollution degree Insulation stripping length Tightening torque value (nom. / max.) Plastic material Widht (pitch) Length Height mounted on TH35-7.5/TH35-15 Height for panel mounting ACCESSORIES Marking	125 A - - - 4.2 kA 19 kA 8kV / 3 13 mm 2 / 2.5 Nm Polyamide, polycarbonate 137 mm 49 mm 52 / 59 mm -
Maximum current (rated cross-section) Caliber Electrical characteristics according to UL Standard Maximum voltage AC/DC Maximum current (rated cross-section) Section (min-max) Tightening torque value (UL) Short term current allowed (lcw) (value effective for 1s) Peak current (lpk) Rated impulse withstand voltage / pollution degree Insulation stripping length Tightening torque value (nom. / max.) Plastic material Widht (pitch) Length Height mounted on TH35-7.5/TH35-15 Height for panel mounting ACCESSORIES Marking Single marking tag	125 A - - - 4.2 kA 19 kA 8kV / 3 13 mm 2 / 2.5 Nm Polyamide, polycarbonate 137 mm 49 mm 52 / 59 mm
Maximum current (rated cross-section) Caliber Electrical characteristics according to UL Standard Maximum voltage AC/DC Maximum current (rated cross-section) Section (min-max) Tightening torque value (UL) Short term current allowed (lcw) (value effective for 1s) Peak current (lpk) Rated impulse withstand voltage / pollution degree Insulation stripping length Tightening torque value (nom. / max.) Plastic material Widht (pitch) Length Height mounted on TH35-7.5/TH35-15 Height for panel mounting ACCESSORIES Marking Single marking tag Marking tag	125 A - - - 4.2 kA 19 kA 8kV / 3 13 mm 2 / 2.5 Nm Polyamide, polycarbonate 137 mm 49 mm 52 / 59 mm -
Maximum current (rated cross-section) Caliber Electrical characteristics according to UL Standard Maximum voltage AC/DC Maximum current (rated cross-section) Section (min-max) Tightening torque value (UL) Short term current allowed (lcw) (value effective for 1s) Peak current (lpk) Rated impulse withstand voltage / pollution degree Insulation stripping length Tightening torque value (nom. / max.) Plastic material Widht (pitch) Length Height mounted on TH35-7.5/TH35-15 Height for panel mounting ACCESSORIES Marking Single marking tag	125 A - - - 4.2 kA 19 kA 8kV / 3 13 mm 2 / 2.5 Nm Polyamide, polycarbonate 137 mm 49 mm 52 / 59 mm -
Maximum current (rated cross-section) Caliber Electrical characteristics according to UL Standard Maximum voltage AC/DC Maximum current (rated cross-section) Section (min-max) Tightening torque value (UL) Short term current allowed (lcw) (value effective for 1s) Peak current (lpk) Rated impulse withstand voltage / pollution degree Insulation stripping length Tightening torque value (nom. / max.) Plastic material Widht (pitch) Length Height mounted on TH35-7.5/TH35-15 Height for panel mounting ACCESSORIES Marking Single marking tag Marking tag	125 A - - - 4.2 kA 19 kA 8kV / 3 13 mm 2 / 2.5 Nm Polyamide, polycarbonate 137 mm 49 mm 52 / 59 mm -
Maximum current (rated cross-section) Caliber Electrical characteristics according to UL Standard Maximum voltage AC/DC Maximum current (rated cross-section) Section (min-max) Tightening torque value (UL) Short term current allowed (lcw) (value effective for 1s) Peak current (lpk) Rated impulse withstand voltage / pollution degree Insulation stripping length Tightening torque value (nom. / max.) Plastic material Widht (pitch) Length Height mounted on TH35-7.5/TH35-15 Height for panel mounting ACCESSORIES Marking Single marking tag Marking tag End bracket	125 A - - - 4.2 kA 19 kA 8kV / 3 13 mm 2 / 2.5 Nm Polyamide, polycarbonate 137 mm 49 mm 52 / 59 mm - CNU/8/51 (cod. NU0851S)
Maximum current (rated cross-section) Caliber Electrical characteristics according to UL Standard Maximum voltage AC/DC Maximum current (rated cross-section) Section (min-max) Tightening torque value (UL) Short term current allowed (Icw) (value effective for 1s) Peak current (Ipk) Rated impulse withstand voltage / pollution degree Insulation stripping length Tightening torque value (nom. / max.) Plastic material Widht (pitch) Length Height mounted on TH35-7.5/TH35-15 Height for panel mounting ACCESSORIES Marking Single marking tag End bracket TH35 screw type	125 A - - - 4.2 kA 19 kA 8kV / 3 13 mm 2 / 2.5 Nm Polyamide, polycarbonate 137 mm 49 mm 52 / 59 mm - CNU/8/51 (cod. NU0851S) - BT/3 (cod. BT003)
Maximum current (rated cross-section) Caliber Electrical characteristics according to UL Standard Maximum voltage AC/DC Maximum current (rated cross-section) Section (min-max) Tightening torque value (UL) Short term current allowed (Icw) (value effective for 1s) Peak current (Ipk) Rated impulse withstand voltage / pollution degree Insulation stripping length Tightening torque value (nom. / max.) Plastic material Widht (pitch) Length Height mounted on TH35-7.5/TH35-15 Height for panel mounting ACCESSORIES Marking Single marking tag End bracket TH35 screw type TH35 snap-fit type	125 A - - - 4.2 kA 19 kA 8kV / 3 13 mm 2 / 2.5 Nm Polyamide, polycarbonate 137 mm 49 mm 52 / 59 mm - CNU/8/51 (cod. NU0851S) - BT/3 (cod. BT003) BTO (cod. BT007)
Maximum current (rated cross-section) Caliber Electrical characteristics according to UL Standard Maximum voltage AC/DC Maximum current (rated cross-section) Section (min-max) Tightening torque value (UL) Short term current allowed (Icw) (value effective for 1s) Peak current (Ipk) Rated impulse withstand voltage / pollution degree Insulation stripping length Tightening torque value (nom. / max.) Plastic material Widht (pitch) Length Height mounted on TH35-7.5/TH35-15 Height for panel mounting ACCESSORIES Marking Single marking tag Marking tag End bracket TH35 screw type TH35 snap-fit type TH35 and G32 snap-fit type	125 A - - - 4.2 kA 19 kA 8kV / 3 13 mm 2 / 2.5 Nm Polyamide, polycarbonate 137 mm 49 mm 52 / 59 mm - CNU/8/51 (cod. NU0851S) - BT/3 (cod. BT003) BTO (cod. BT007)
Maximum current (rated cross-section) Caliber Electrical characteristics according to UL Standard Maximum voltage AC/DC Maximum current (rated cross-section) Section (min-max) Tightening torque value (UL) Short term current allowed (Icw) (value effective for 1s) Peak current (Ipk) Rated impulse withstand voltage / pollution degree Insulation stripping length Tightening torque value (nom. / max.) Plastic material Widht (pitch) Length Height mounted on TH35-7.5/TH35-15 Height for panel mounting ACCESSORIES Marking Single marking tag End bracket TH35 screw type TH35 snap-fit type TH35 and G32 snap-fit type Mounting rail DIN rail according to IEC 60715/TH35	125 A - - - 4.2 kA 19 kA 8kV / 3 13 mm 2 / 2.5 Nm Polyamide, polycarbonate 137 mm 49 mm 52 / 59 mm - CNU/8/51 (cod. NU0851S) - BT/3 (cod. BT003) BTO (cod. BT007) BTU (cod. BT005)
Maximum current (rated cross-section) Caliber Electrical characteristics according to UL Standard Maximum voltage AC/DC Maximum current (rated cross-section) Section (min-max) Tightening torque value (UL) Short term current allowed (Icw) (value effective for 1s) Peak current (Ipk) Rated impulse withstand voltage / pollution degree Insulation stripping length Tightening torque value (nom. / max.) Plastic material Widht (pitch) Length Height mounted on TH35-7.5/TH35-15 Height for panel mounting ACCESSORIES Marking Single marking tag Marking tag End bracket TH35 screw type TH35 and G32 snap-fit type Mounting rail	125 A - - - 4.2 kA 19 kA 8kV / 3 13 mm 2 / 2.5 Nm Polyamide, polycarbonate 137 mm 49 mm 52 / 59 mm - CNU/8/51 (cod. NU0851S) - BT/3 (cod. BT003) BTO (cod. BT007) BTU (cod. BT005)





* 2 poles distribution boards* DIN rail and panel mountable* Insulating plate for each conductor bar* Offset holes to simplify cabling* Zinc-plated steel screws with combined single-slot 1 For more details, refer to the data sheet

DESCRIZIONE DEL PRODOTTO

QBLOK2P125A15 2-poles terminal block 125A with 15 holes