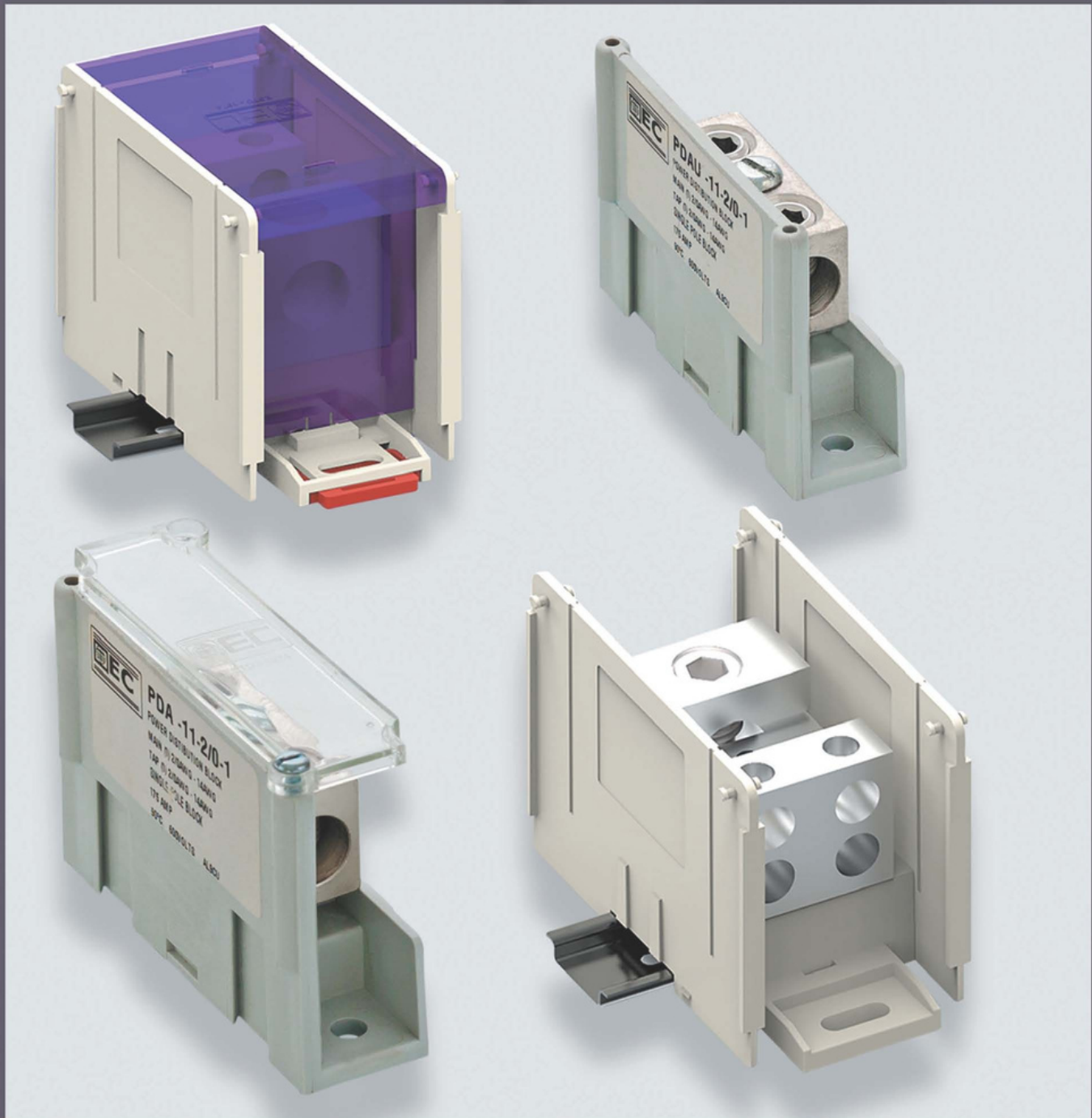


Conversion Technology



POWER DISTRIBUTION BLOCK

POWER DISTRIBUTION BLOCKS - TYPE PDB

- Sanpbloc offers a modular design that is easy to assemble
- Insulating base and side covers of glass filled reinforced nylon 616 for extra durability and excellent insulating properties
- Easy to assemble
- UL 1953 listed (QPQS) also listed for UL1059 (XCFR2)
- UL assigned short circuit current rating 100k AMP
- Connector manufactured from electro tin plating 6061-T6 aluminum alloy
- PDB comes complete with cover
- Multiple conductor capability
- Dual rated for copper and aluminum conductor
- Available in grey and black color
- Range taking design to accommodate cable up to 750 MCM
- Suitable for panel mounting for medium and large size and also din rail
- Finger safe style provided with translucent poly carbonate to permit easy visual inspection
- Provides IEC 60529 and IP-20 rating
- Part number replacing PDB with TB describe terminal block
- Rated 600 volts / 90°C



PART NO	NO OF POLES	AMP RATING PER POLE	CONDUCTOR RANGE	PRIMARY NO OF PORTS / POLE	HEX	CONDUCTOR RANGE	SECONDARY NO OF PORTS / POLE	HEX
PDB-26-2/0-1	1	350	2/0 - 14		3/16	4 - 14		S
PDB-26-2/0-2	2							
PDB-26-2/0-3	3							
PDB-22-2/0-1	1	350	2/0 - 14		3/16	2/0 - 14		3/16
PDB-22-2/0-2	2							
PDB-22-2/0-3	3							
PDB-212-4/0-1	1	460	4/0 - 6		1/4	4 - 14		S
PDB-212-4/0-2	2							
PDB-212-4/0-3	3							
PDB-112-250-1	1	255	250 - 6		3/8	4 - 14		S
PDB-112-250-2	2							
PDB-112-250-3	3							
PDB-112A-250-1	1	255	250 - 6		3/8	4 - 14		S
PDB-112A-250-2	2							
PDB-112A-250-3	3							
PDB-212-250-1	1	510	250 - 6		3/8	4 - 14		S
PDB-212-250-2	2							
PDB-212-250-3	3							
PDB-16-250-1	1	255	250 - 6		3/8	2/0 - 14		3/16
PDB-16-250-2	2							
PDB-16-250-3	3							
PDB-26-250-1	1	255	250 - 6		3/8	2/0 - 14		3/16
PDB-26-250-2	2							
PDB-26-250-3	3							
PDB-11-250-1	1	255	250 - 6		3/8	250 - 6		3/8
PDB-11-250-2	2							
PDB-11-250-3	3							

POWER DISTRIBUTION BLOCKS



POWER DISTRIBUTION BLOCKS - TYPE PDB

PART NO	NO OF POLES	AMP RATING PER POLE	CONDUCTOR RANGE	PRIMARY NO OF PORTS / POLE	HEX	CONDUCTOR RANGE	SECONDARY NO OF PORTS / POLE	HEX
PDB-22-250-1	1	510	250 - 6		3/8	250 - 6		3/8
PDB-22-250-2	2							
PDB-22-250-3	3							
PDB-112-350-1	1	310	350 - 6		3/8	4 - 14		S
PDB-112-350-2	2							
PDB-112-350-3	3							
PDB-112A-350-1	1	310	350 - 6		3/8	4 - 14		S
PDB-112A-350-2	2							
PDB-112A-350-3	3							
PDB-212-350-1	1	620	350 - 6		3/8	4 - 14		S
PDB-212-350-2	2							
PDB-212-350-3	3							
PDB-16-350-1	1	310	350 - 6		3/8	2/0 - 14		3/16
PDB-16-350-2	2							
PDB-16-350-3	3							
PDB-26-350-1	1	620	350 - 6		3/8	2/0 - 14		3/16
PDB-26-350-2	2							
PDB-26-350-3	3							
PDB-11-350-1	1	310	350 - 6		3/8	350 - 6		3/8
PDB-11-350-2	2							
PDB-11-350-3	3							
PDB-22-350-1	1	620	350 - 6		3/8	350 - 6		3/8
PDB-22-350-2	2							
PDB-22-350-3	3							
PDB-14-500-1	1	380	500 - 4		3/8	4/0 - 14		3/16
PDB-14-500-2	2							
PDB-14-500-3	3							
PDB-16-500-1	1	380	500 - 6		3/8	2/0 - 14		S
PDB-16-500-2	2							
PDB-16-500-3	3							
PDB-112-500-1	1	380	500 - 4		3/8	4 - 14		S
PDB-112-500-2	2							
PDB-112-500-3	3							
PDB-212-500-1	1	760	500 - 4		3/8	4 - 14		S
PDB-212-500-2	2							
PDB-212-500-3	3							
PDB-26-500-1	1	760	500 - 4		3/8	2/0 - 14		S
PDB-26-500-2	2							
PDB-26-500-3	3							
PDB-24-500-1	1	760	500 - 4		3/8	4/0 - 6		5/16
PDB-24-500-2	2							
PDB-24-500-3	3							
PDB-11-500-1	1	380	500 - 4		3/8	500 - 4		3/8
PDB-11-500-2	2							
PDB-11-500-3	3							

POWER DISTRIBUTION BLOCKS



POWER DISTRIBUTION BLOCKS - TYPE PDB

PART NO	NO OF POLES	AMP RATING PER POLE	CONDUCTOR RANGE	PRIMARY NO OF PORTS / POLE	HEX	CONDUCTOR RANGE	SECONDARY NO OF PORTS / POLE	HEX
PDB-22-500-1	1	760	500 - 4		3/8	500 - 4		3/8
PDB-22-500-2	2							
PDB-22-500-3	3							
PDB-11-600-1	1	420	600-4		3/8	600 - 4		3/8
PDB-11-600-2	2							
PDB-11-600-3	3							
PDB-22-600-1	1	840	600 - 4		3/8	600 - 4		3/8
PDB-22-600-2	2							
PDB-22-600-3	3							
PDB-16-600-1	1	420	600 - 4		3/8	2/0 - 14		3/16
PDB-16-600-2	2							
PDB-16-600-3	3							
PDB-212-600-1	1	840	600 - 4		3/8	4 - 14		S
PDB-212-600-2	2							
PDB-212-600-3	3							
PDB-26-600-1	1	840	600 - 4		3/8	2/0 - 14		S
PDB-26-600-2	2							
PDB-26-600-3	3							
PDB-24-600-1	1	840	600 - 4		3/8	6/0 - 6		5/16
PDB-24-600-2	2							
PDB-24-600-3	3							
PDB-11-750-1	1	475	750 - 250		3/8	750 - 250		3/8
PDB-11-750-2	2							
PDB-11-750-3	3							
PDB-14-750-1	1	475	750 - 250		3/8	250 - 6		3/8
PDB-14-750-2	2							
PDB-14-750-3	3							

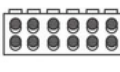
POWER DISTRIBUTION BLOCKS - TYPE PDBU

- Sanpbloc offers a modular design that is easy to assemble
- Insulating base and side covers of glass filled reinforced nylon 616 for extra durability and excellent insulating properties
- Easy to assemble
- UL 1953 listed (QPQS) also listed for UL1059 (XCFR2)
- UL assigned short circuit current rating 100k AMP
- Connector manufactured from electro tin plating 6061-T6 aluminum alloy
- PDB comes complete with cover
- Multiple conductor capability
- Dual rated for copper and aluminum conductor
- Available in grey and black color
- Range taking design to accommodate cable up to 750 MCM
- Suitable for panel mounting for medium and large size and also din rail
- Finger safe style provided with translucent poly carbonate to permit easy visual inspection
- Provides IEC 60529 and IP-20 rating
- Part number replacing PDBU with TBU describe terminal block
- Rated 600 volts / 90°C



PART NO	NO OF POLES	AMP RATING PER POLE	CONDUCTOR RANGE	PRIMARY NO OF PORTS / POLE	HEX	CONDUCTOR RANGE	SECONDARY NO OF PORTS / POLE	HEX
PDBU-26-2/0-1	1	350	2/0 - 14		3/16	4 - 14		S
PDBU-26-2/0-2	2							
PDBU-26-2/0-3	3							
PDBU-22-2/0-1	1	350	2/0 - 14		3/16	2/0 - 14		3/16
PDBU-22-2/0-2	2							
PDBU-22-2/0-3	3							
PDBU-212-4/0-1	1	460	4/0 - 6		1/4	4 - 14		S
PDBU-212-4/0-2	2							
PDBU-212-4/0-3	3							
PDBU-112-250-1	1	255	250 - 6		3/8	4 - 14		S
PDBU-112-250-2	2							
PDBU-112-250-3	3							
PDBU-112A-250-1	1	255	250 - 6		3/8	4 - 14		S
PDBU-112A-250-2	2							
PDBU-112A-250-3	3							
PDBU-212-250-1	1	510	250 - 6		3/8	4 - 14		S
PDBU-212-250-2	2							
PDBU-212-250-3	3							
PDBU-16-250-1	1	255	250 - 6		3/8	2/0 - 14		3/16
PDBU-16-250-2	2							
PDBU-16-250-3	3							
PDBU-26-250-1	1	255	250 - 6		3/8	2/0 - 14		3/16
PDBU-26-250-2	2							
PDBU-26-250-3	3							
PDBU-11-250-1	1	255	250 - 6		3/8	250 - 6		3/8
PDBU-11-250-2	2							
PDBU-11-250-3	3							

POWER DISTRIBUTION BLOCKS - TYPE PDBU

PART NO	NO OF POLES	AMP RATING PER POLE	CONDUCTOR RANGE	PRIMARY NO OF PORTS / POLE	HEX	CONDUCTOR RANGE	SECONDARY NO OF PORTS / POLE	HEX
PDBU-22-250-1	1	510	250 - 6		3/8	250 - 6		3/8
PDBU-22-250-2	2							
PDBU-22-250-3	3							
PDBU-112-350-1	1	310	350 - 6		3/8	4 - 14		S
PDBU-112-350-2	2							
PDBU-112-350-3	3							
PDBU-112A-350-1	1	310	350 - 6		3/8	4 - 14		S
PDBU-112A-350-2	2							
PDBU-112A-350-3	3							
PDBU-212-350-1	1	620	350 - 6		3/8	4 - 14		S
PDBU-212-350-2	2							
PDBU-212-350-3	3							
PDBU-16-350-1	1	310	350 - 6		3/8	2/0 - 14		3/16
PDBU-16-350-2	2							
PDBU-16-350-3	3							
PDBU-26-350-1	1	620	350 - 6		3/8	2/0 - 14		3/16
PDBU-26-350-2	2							
PDBU-26-350-3	3							
PDBU-11-350-1	1	310	350 - 6		3/8	350 - 6		3/8
PDBU-11-350-2	2							
PDBU-11-350-3	3							
PDBU-22-350-1	1	620	350 - 6		3/8	350 - 6		3/8
PDBU-22-350-2	2							
PDBU-22-350-3	3							
PDBU-14-500-1	1	380	500 - 4		3/8	4/0 - 14		3/16
PDBU-14-500-2	2							
PDBU-14-500-3	3							
PDBU-16-500-1	1	380	500 - 6		3/8	2/0 - 14		S
PDBU-16-500-2	2							
PDBU-16-500-3	3							
PDBU-112-500-1	1	380	500 - 4		3/8	4 - 14		S
PDBU-112-500-2	2							
PDBU-112-500-3	3							
PDBU-212-500-1	1	760	500 - 4		3/8	4 - 14		S
PDBU-212-500-2	2							
PDBU-212-500-3	3							
PDBU-26-500-1	1	760	500 - 4		3/8	2/0 - 14		S
PDBU-26-500-2	2							
PDBU-26-500-3	3							
PDBU-24-500-1	1	760	500 - 4		3/8	4/0 - 6		5/16
PDBU-24-500-2	2							
PDBU-24-500-3	3							
PDBU-11-500-1	1	380	500 - 4		3/8	500 - 4		3/8
PDBU-11-500-2	2							
PDBU-11-500-3	3							

POWER DISTRIBUTION BLOCKS - TYPE PDBU

PART NO	NO OF POLES	AMP RATING PER POLE	CONDUCTOR RANGE	PRIMARY NO OF PORTS / POLE	HEX	CONDUCTOR RANGE	SECONDARY NO OF PORTS / POLE	HEX
PDBU-22-500-1	1	760	500 - 4		3/8	500 - 4		3/8
PDBU-22-500-2	2							
PDBU-22-500-3	3							
PDBU-11-600-1	1	420	600-4		3/8	600 - 4		3/8
PDBU-11-600-2	2							
PDBU-11-600-3	3							
PDBU-22-600-1	1	840	600 - 4		3/8	600 - 4		3/8
PDBU-22-600-2	2							
PDBU-22-600-3	3							
PDBU-16-600-1	1	420	600 - 4		3/8	2/0 - 14		3/16
PDBU-16-600-2	2							
PDBU-16-600-3	3							
PDBU-212-600-1	1	840	600 - 4		3/8	4 - 14		
PDBU-212-600-2	2							
PDBU-212-600-3	3							
PDBU-26-600-1	1	840	600 - 4		3/8	2/0 - 14		
PDBU-26-600-2	2							
PDBU-26-600-3	3							
PDBU-24-600-1	1	840	600 - 4		3/8	6/0 - 6		5/16
PDBU-24-600-2	2							
PDBU-24-600-3	3							
PDBU-11-750-1	1	475	750 - 250		3/8	750 - 250		3/8
PDBU-11-750-2	2							
PDBU-11-750-3	3							
PDBU-14-750-1	1	475	750 - 250		3/8	250 - 6		3/8
PDBU-14-750-2	2							
PDBU-14-750-3	3							



POWER DISTRIBUTION BLOCKS - TYPE PDA

- Sanpbloc offers a modular design that is easy to assemble
- Insulating base and side covers of glass filled reinforced nylon 616 for extra durability and excellent insulating properties
- Easy to assemble
- UL 1953 listed (QPQS) also listed for UL1059 (XCFR2)
- UL assigned short circuit current rating 100k AMP
- Connector manufactured from electro tin plating 6061-T6 aluminum alloy
- PDB comes complete with cover
- Multiple conductor capability
- Dual rated for copper and aluminum conductor
- Available in grey and black color
- Range taking design to accommodate cable up to 750 MCM
- Suitable for panel mounting for medium and large size and also din rail
- Finger safe style provided with translucent poly carbonate to permit easy visual inspection
- Provides IEC 60529 and IP-20 rating
- Part number replacing PDA with TBA describe terminal block
- Rated 600 volts / 90°C



PART NO	NO OF POLES	AMP RATING PER POLE	CONDUCTOR RANGE	PRIMARY NO OF PORTS / POLE	HEX	CONDUCTOR RANGE	SECONDARY NO OF PORTS / POLE	HEX
PDA-26-2/0-1	1	350	2/0 - 14		3/16	4 - 14		S
PDA-26-2/0-2	2							
PDA-26-2/0-3	3							
PDA-22-2/0-1	1	350	2/0 - 14		3/16	2/0 -14		3/16
PDA-22-2/0-2	2							
PDA-22-2/0-3	3							
PDA-212-4/0-1	1	460	4/0 - 6		4 - 14	4 - 14		S
PDA-212-4/0-2	2							
PDA-212-4/0-3	3							
PDA-112-250-1	1	255	250 - 6		3/8	4 - 14		S
PDA-112-250-2	2							
PDA-112-250-3	3							
PDA-112A-250-1	1	255	250 - 6		3/8	4 - 14		S
PDA-112A-250-2	2							
PDA-112A-250-3	3							
PDA-212-250-1	1	510	250 - 6		3/8	4 - 14		S
PDA-212-250-2	2							
PDA-212-250-3	3							
PDA-16-250-1	1	255	250 - 6		3/8	2/0 -14		3/16
PDA-16-250-2	2							
PDA-16-250-3	3							
PDA-26-250-1	1	255	250 - 6		3/8	2/0 -14		3/16
PDA-26-250-2	2							
PDA-26-250-3	3							
PDA-11-250-1	1	255	250 - 6		3/8	250 -6		3/8
PDA-11-250-2	2							
PDA-11-250-3	3							

POWER DISTRIBUTION BLOCKS - TYPE PDA

PART NO	NO OF POLES	AMP RATING PER POLE	CONDUCTOR RANGE	PRIMARY NO OF PORTS / POLE	HEX	CONDUCTOR RANGE	SECONDARY NO OF PORTS / POLE	HEX
PDA-22-250-1	1	510	250 - 6		3/8	250 - 6		3/8
PDA-22-250-2	2							
PDA-22-250-3	3							
PDA-112-350-1	1	310	350 - 6		3/8	4 - 14		S
PDA-112-350-2	2							
PDA-112-350-3	3							
PDA-112A-350-1	1	310	350 - 6		3/8	4 - 14		S
PDA-112A-350-2	2							
PDA-112A-350-3	3							
PDA-212-350-1	1	620	350 - 6		3/8	4 - 14		S
PDA-212-350-2	2							
PDA-212-350-3	3							
PDA-16-350-1	1	310	350 - 6		3/8	2/0 - 14		3/16
PDA-16-350-2	2							
PDA-16-350-3	3							
PDA-26-350-1	1	620	350 - 6		3/8	2/0 - 14		3/16
PDA-26-350-2	2							
PDA-26-350-3	3							
PDA-11-350-1	1	310	350 - 6		3/8	350 - 6		3/8
PDA-11-350-2	2							
PDA-11-350-3	3							
PDA-22-350-1	1	620	350 - 6		3/8	350 - 6		3/8
PDA-22-350-2	2							
PDA-22-350-3	3							
PDA-14-500-1	1	380	500 - 4		3/8	4/0 - 14		3/16
PDA-14-500-2	2							
PDA-14-500-3	3							
PDA-16-500-1	1	380	500 - 6		3/8	2/0 - 14		S
PDA-16-500-2	2							
PDA-16-500-3	3							
PDA-112-500-1	1	380	500 - 4		3/8	4 - 14		S
PDA-112-500-2	2							
PDA-112-500-3	3							
PDA-212-500-1	1	760	500 - 4		3/8	4 - 14		
PDA-212-500-2	2							
PDA-212-500-3	3							
PDA-26-500-1	1	760	500 - 4		3/8	2/0 - 14		
PDA-26-500-2	2							
PDA-26-500-3	3							
PDA-24-500-1	1	760	500 - 4		3/8	4/0 - 6		5/16
PDA-24-500-2	2							
PDA-24-500-3	3							
PDA-11-500-1	1	380	500 - 4		3/8	500 - 4		3/8
PDA-11-500-2	2							
PDA-11-500-3	3							

POWER DISTRIBUTION BLOCKS

POWER DISTRIBUTION BLOCKS - TYPE PDA

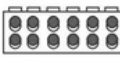
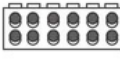
PART NO	NO OF POLES	AMP RATING PER POLE	CONDUCTOR RANGE	PRIMARY NO OF PORTS / POLE	HEX	CONDUCTOR RANGE	SECONDARY NO OF PORTS / POLE	HEX
PDA-22-500-1	1	760	500 - 4		3/8	500 - 4		3/8
PDA-22-500-2	2							
PDA-22-500-3	3							
PDA-11-600-1	1	420	600-4		3/8	600 - 4		3/8
PDA-11-600-2	2							
PDA-11-600-3	3							
PDA-22-600-1	1	840	600 - 4		3/8	600 - 4		3/8
PDA-22-600-2	2							
PDA-22-600-3	3							
PDA-16-600-1	1	420	600 - 4		3/8	2/0 - 14		3/16
PDA-16-600-2	2							
PDA-16-600-3	3							
PDA-212-600-1	1	840	600 - 4		3/8	4 - 14		
PDA-212-600-2	2							
PDA-212-600-3	3							
PDA-26-600-1	1	840	600 - 4		3/8	2/0 - 14		
PDA-26-600-2	2							
PDA-26-600-3	3							
PDA-24-600-1	1	840	600 - 4		3/8	6/0 - 6		5/16
PDA-24-600-2	2							
PDA-24-600-3	3							
PDA-11-750-1	1	475	750 - 250		3/8	750 - 250		3/8
PDA-11-750-2	2							
PDA-11-750-3	3							
PDA-14-750-1	1	475	750 - 250		3/8	250 - 6		3/8
PDA-14-750-2	2							
PDA-14-750-3	3							

POWER DISTRIBUTION BLOCKS

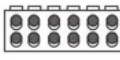
POWER DISTRIBUTION BLOCKS - TYPE PDAU

- Sanpbloc offers a modular design that is easy to assemble
- Insulating base and side covers of glass filled reinforced nylon 616 for extra durability and excellent insulating properties
- Easy to assemble
- UL 1953 listed (QPQS) also listed for UL1059 (XCFR2)
- UL assigned short circuit current rating 100k AMP
- Connector manufactured from electro tin plating 6061-T6 aluminum alloy
- PDB comes complete with cover
- Multiple conductor capability
- Dual rated for copper and aluminum conductor
- Available in grey and black color
- Range taking design to accommodate cable up to 750 MCM
- Suitable for panel mounting for medium and large size and also din rail
- Finger safe style provided with translucent poly carbonate to permit easy visual inspection
- Provides IEC 60529 and IP-20 rating
- Part number replacing PDAU with TBAU describe terminal block
- Rated 600 volts / 90°C



PART NO	NO OF POLES	AMP RATING PER POLE	CONDUCTOR RANGE	PRIMARY NO OF PORTS / POLE	HEX	CONDUCTOR RANGE	SECONDARY NO OF PORTS / POLE	HEX
PDAU-26-2/0-1	1	350	2/0 - 14		3/16	4 - 14		
PDAU-26-2/0-2	2							
PDAU-26-2/0-3	3							
PDAU-22-2/0-1	1	350	2/0 - 14		3/16	2/0 - 14		3/16
PDAU-22-2/0-2	2							
PDAU-22-2/0-3	3							
PDAU-212-4/0-1	1	460	4/0 - 6		1/4	4 - 14		
PDAU-212-4/0-2	2							
PDAU-212-4/0-3	3							
PDAU-112-250-1	1	255	250 - 6		3/8	4 - 14		
PDAU-112-250-2	2							
PDAU-112-250-3	3							
PDAU-112A-250-1	1	255	250 - 6		3/8	4 - 14		
PDAU-112A-250-2	2							
PDAU-112A-250-3	3							
PDAU-212-250-1	1	510	250 - 6		3/8	4 - 14		
PDAU-212-250-2	2							
PDAU-212-250-3	3							
PDAU-16-250-1	1	255	250 - 6		3/8	2/0 - 14		3/16
PDAU-16-250-2	2							
PDAU-16-250-3	3							
PDAU-26-250-1	1	255	250 - 6		3/8	2/0 - 14		3/16
PDAU-26-250-2	2							
PDAU-26-250-3	3							
PDAU-11-250-1	1	255	250 - 6		3/8	250 - 6		3/8
PDAU-11-250-2	2							
PDAU-11-250-3	3							

POWER DISTRIBUTION BLOCKS - TYPE PDAU

PART NO	NO OF POLES	AMP RATING PER POLE	CONDUCTOR RANGE	PRIMARY NO OF PORTS / POLE	HEX	CONDUCTOR RANGE	SECONDARY NO OF PORTS / POLE	HEX
PDAU-22-250-1	1	510	250 - 6		3/8	250 - 6		3/8
PDAU-22-250-2	2							
PDAU-22-250-3	3							
PDAU-112-350-1	1	310	350 - 6		3/8	4 - 14		S
PDAU-112-350-2	2							
PDAU-112-350-3	3							
PDAU-112A-350-1	1	310	350 - 6		3/8	4 - 14		S
PDAU-112A-350-2	2							
PDAU-112A-350-3	3							
PDAU-212-350-1	1	620	350 - 6		3/8	4 - 14		S
PDAU-212-350-2	2							
PDAU-212-350-3	3							
PDAU-16-350-1	1	310	350 - 6		3/8	2/0 - 14		3/16
PDAU-16-350-2	2							
PDAU-16-350-3	3							
PDAU-26-350-1	1	620	350 - 6		3/8	2/0 - 14		3/16
PDAU-26-350-2	2							
PDAU-26-350-3	3							
PDAU-11-350-1	1	310	350 - 6		3/8	350 - 6		3/8
PDAU-11-350-2	2							
PDAU-11-350-3	3							
PDAU-22-350-1	1	620	350 - 6		3/8	350 - 6		3/8
PDAU-22-350-2	2							
PDAU-22-350-3	3							
PDAU-14-500-1	1	380	500 - 4		3/8	4/0 - 14		3/16
PDAU-14-500-2	2							
PDAU-14-500-3	3							
PDAU-16-500-1	1	380	500 - 6		3/8	2/0 - 14		S
PDAU-16-500-2	2							
PDAU-16-500-3	3							
PDAU-112-500-1	1	380	500 - 4		3/8	4 - 14		S
PDAU-112-500-2	2							
PDAU-112-500-3	3							
PDAU-212-500-1	1	760	500 - 4		3/8	4 - 14		
PDAU-212-500-2	2							
PDAU-212-500-3	3							
PDAU-26-500-1	1	760	500 - 4		3/8	2/0 - 14		
PDAU-26-500-2	2							
PDAU-26-500-3	3							
PDAU-24-500-1	1	760	500 - 4		3/8	4/0 - 6		5/16
PDAU-24-500-2	2							
PDAU-24-500-3	3							
PDAU-11-500-1	1	380	500 - 4		3/8	500 - 4		3/8
PDAU-11-500-2	2							
PDAU-11-500-3	3							

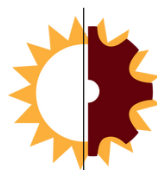
POWER DISTRIBUTION BLOCKS - TYPE PDAU

PART NO	NO OF POLES	AMP RATING PER POLE	CONDUCTOR RANGE	PRIMARY NO OF PORTS / POLE	HEX	CONDUCTOR RANGE	SECONDARY NO OF PORTS / POLE	HEX
PDAU-22-500-1	1	760	500 - 4		3/8	500 - 4		3/8
PDAU-22-500-2	2							
PDAU-22-500-3	3							
PDAU-11-600-1	1	420	600-4		3/8	600 - 4		3/8
PDAU-11-600-2	2							
PDAU-11-600-3	3							
PDAU-22-600-1	1	840	600 - 4		3/8	600 - 4		3/8
PDAU-22-600-2	2							
PDAU-22-600-3	3							
PDAU-16-600-1	1	420	600 - 4		3/8	2/0 - 14		3/16
PDAU-16-600-2	2							
PDAU-16-600-3	3							
PDAU-212-600-1	1	840	600 - 4		3/8	4 - 14		
PDAU-212-600-2	2							
PDAU-212-600-3	3							
PDAU-26-600-1	1	840	600 - 4		3/8	2/0 - 14		
PDAU-26-600-2	2							
PDAU-26-600-3	3							
PDAU-24-600-1	1	840	600 - 4		3/8	6/0 - 6		5/16
PDAU-24-600-2	2							
PDAU-24-600-3	3							
PDAU-11-750-1	1	475	750 - 250		3/8	750 - 250		3/8
PDAU-11-750-2	2							
PDAU-11-750-3	3							
PDAU-14-750-1	1	475	750 - 250		3/8	250 - 6		3/8
PDAU-14-750-2	2							
PDAU-14-750-3	3							

POWER DISTRIBUTION BLOCKS



For further contact:



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