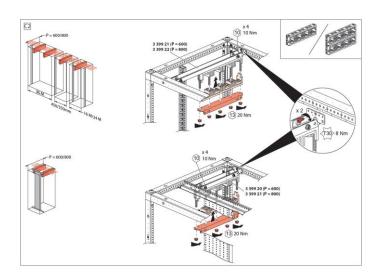
다 legrand®

XL³ S busbar system

for XL3 S 630/4000 enclosures



| Cat. No(s): 3 399 00/01/02/03/04/05/06 |
|---------------------------------------------------------------|
| 3 399 20/21/22/23/24/25/26/27/28/29/30/31/32/33/36/37/38/39/4 |
| A 0AA 20/24/22 |

| CONTENT | |
|----------------------------------------------|----|
| OVERALL DESCRIPTION | 1 |
| 2. PRODUCT RANGE | 1 |
| 2.1 VX ³ aluminum bars range | 1 |
| 2.2 Busbar support | 2 |
| 3. DIMENSIONS | 2 |
| 4. INSTALLATION POSSIBILITIES | 4 |
| 4.1 3 399 02/03 | 4 |
| 4.2 3 399 04/05 | 5 |
| 4.3 3 399 20/21/22/25/26/27 | 5 |
| 4.4 3 399 31/32/33 | 7 |
| 4.5 3 399 29/30 | 7 |
| EQUIPMENT AND ACCESSORIES | 9 |
| 5.1 Tapoff terminal 250A | 9 |
| 5.2 Hammer nuts | 9 |
| 5.3 "C-shaped" bars connection kit | 9 |
| 5.4 Pairing kit for insulating supports | 9 |
| 5.5 Six outputs connector 250 A | 9 |
| TECHNICAL CHARACTERISTICS: | 10 |
| CONFORMITY AND APPROVALS | 12 |

1. OVERALL DESCRIPTION

The XL³ S range of enclosure is provided with a complete range of busbar system which are able to apply electric connection made by copper busbar or aluminum "c-shape" busbar.

The solution allow the correct choice following the intensity needed and the correct level of short circuit of the installation.

The bars are provided with different shapes in order to guarantee **high performances** and a **wide applicability** with all distribution enclosures up to XL^3 S 4000: for each type of bar of VX^3 system there is a specific support designed in order to be **easier and ready to use.** The system is also equipped with **insulating supports** that hold the bars in the right position according to predefined axle in all XL^3 S enclosures.

Aluminum bars can be also cut to **obtain the required length** to be easily used for all installation requirements.

Attention: during the cut of the aluminum bars to the required length, take care not to damage the surface treatment.

 VX^3 system include a **complete range** of accessories to facilitate the installation and to assure **safety** and **performances.**

2. PRODUCT RANGE

CONTENT

2.1 VX³ aluminum bars range

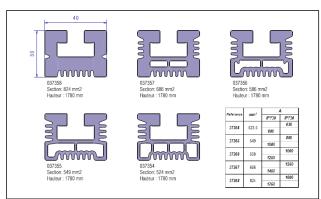
Aluminum bars range is dived in two different shapes: small bars and big bars.

All the bars are made with a "c-shape" design in order to simplify the connection of cables and bars without any needs of drilling the bar, giving the possibility to choose the position in the full length of the bar.

The small bars are for intensity up to 630 A.



The bigger bars are for intensity up to 1600 A.



2.2 Busbar support

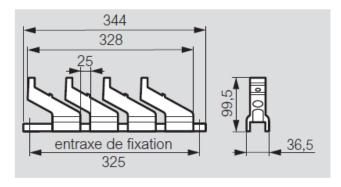
The range of supports allow the installation of different kind of bars in the enclosures of $XL^3\,S$ range.

| the enclosures of XL ³ S range. | | | | | | | | | | | |
|--------------------------------------------|-----------------|-----------|-----------------------------|---------------------------------------------------|--|--|--|--|--|--|--|
| Cat. No | Туре | Accessory | Bar | Enclosure | | | | | | | |
| 3 399 00 | Diagonal | | Flat copper 400A | XL ³ S 630 | | | | | | | |
| 3 399 01 | Linear | | Flat copper 400A | XL ³ S 630 | | | | | | | |
| 3 399 02 | Diagonal | | 4 044 30÷32 | XL ³ S 630 | | | | | | | |
| 3 399 03 | Diagonal | | 4 044 30÷32 | XL ³ S 630 | | | | | | | |
| 3 399 04 | Linear | | 4 044 30÷32 | XL ³ S 630 | | | | | | | |
| 3 399 05 | Linear | | 4 044 30÷32 | XL ³ S 630 | | | | | | | |
| 3 399 06 | Linear | | 4 044 30÷32 | XL ³ S 630 | | | | | | | |
| | | 3 399 40 | Alu 0 373 54÷58 | | | | | | | | |
| | | 3 399 36 | Flat copper 50x5÷63x5 | XL ³ S 4000 | | | | | | | |
| 3 399 20 | Linear 75mm | 3 399 37 | Flat copper 75x5÷125x5 | (450 mm depth) | | | | | | | |
| | | 3 399 38 | Flat copper | dopan | | | | | | | |
| | | | 50x10÷60x10 | | | | | | | | |
| | | 3 399 39 | Flat copper 80x10÷120x10 | | | | | | | | |
| | | 3 399 40 | Alu 0 373 54÷58 | | | | | | | | |
| | | 3 399 36 | Flat copper 50x5÷63x5 | XL ³ S 4000 | | | | | | | |
| 3 399 21 | Linear 75mm | 3 399 37 | Flat copper 75x5÷125x5 | (600 mm depth) | | | | | | | |
| | | 3 399 38 | Flat copper 50x10÷60x10 | | | | | | | | |
| | | 3 399 39 | Flat copper 80x10÷120x10 | | | | | | | | |
| | | 3 399 40 | Alu 0 373 54÷58 | | | | | | | | |
| | | 3 399 36 | Flat copper 50x5÷63x5 | XL ³ S 4000 | | | | | | | |
| 3 399 22 | Linear 75mm | 3 399 37 | Flat copper 75x5÷125x5 | (800 mm depth) | | | | | | | |
| | | 3 399 38 | Flat copper 50x10÷60x10 | αορ <i>,</i> | | | | | | | |
| | | 3 399 39 | Flat copper 80x10÷120x10 | | | | | | | | |
| | | 3 399 40 | Alu 0 373 54÷58 | | | | | | | | |
| | | 3 399 36 | Flat copper 50x5÷63x5 | XL ³ S 4000 | | | | | | | |
| 3 399 23 | Linear 75mm | 3 399 37 | Flat copper 75x5÷125x5 | (not fixed on frame) | | | | | | | |
| | | 3 399 38 | Flat copper 50x10÷60x10 | | | | | | | | |
| | | 3 399 39 | Flat copper 80x10÷120x10 | | | | | | | | |
| 3 399 25 | Linear 125mm | | Alu 0 373 54÷58 | XL ³ S 4000 (600 mm depth) | | | | | | | |
| 3 399 26 | Linear 125mm | | Alu 0 373 54÷58 | XL ³ S 4000 (800 mm depth) | | | | | | | |
| 3 399 27 | Linear 125mm | | Alu 0 373 54÷58 | XL ³ S 4000 (not fixed on frame) | | | | | | | |

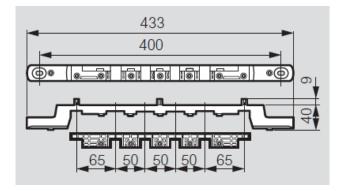
| 3 399 29 | Linear 125mm | Flat co Up to 16 | | XL ³ S 4000 (800mm depth) |
|----------|------------------|---------------------|---|---------------------------------------------------|
| 3 399 30 | Linear 125mm | Flat co Up to 16 | | XL ³ S 4000 (not fixed on frame) |
| 3 399 31 | Diagonal 75mm | Alu 0 373 5 | - | XL ³ S 4000 (450 mm depth) |
| 3 399 32 | Diagonal 75mm | Alu 0 373 5 | | XL ³ S 4000 (600 mm depth) |
| 3 399 33 | Diagonal 75mm | Alu 0 373 5 | | XL ³ S 4000 (800 mm depth) |

3. DIMENSIONS

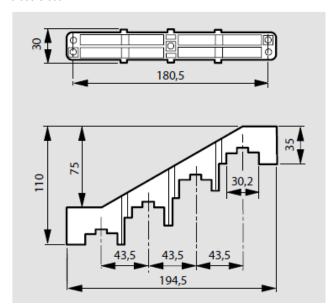
3 399 00



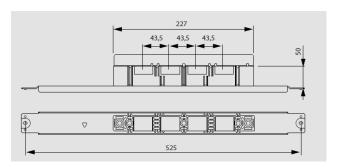
3 399 01



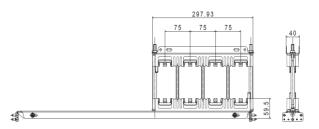
3 399 02/03



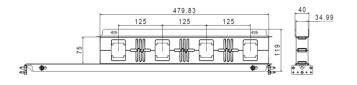
3 399 04/05



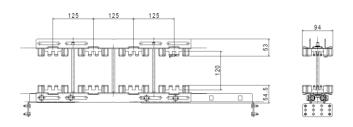
3 399 20/21/22/23



3 399 25/26/27



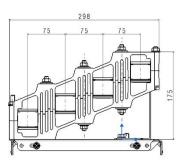
3 399 29/30



(example for a 120x10mm bar)

Created: 19/02/2018

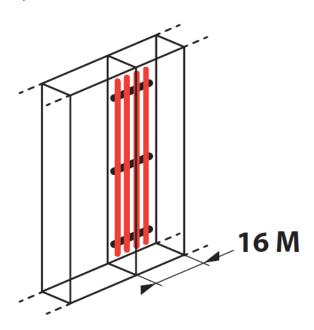
3 399 31/32/33



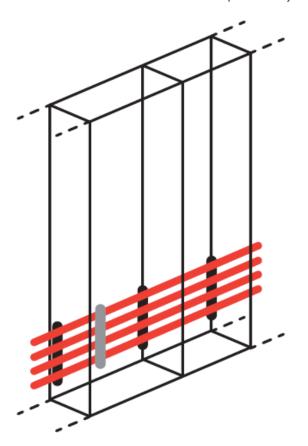
4. INSTALLATION POSSIBILITIES

4.1 3 399 00

They can be installed as vertical busbar in cable sleeve in XL³ S 630.

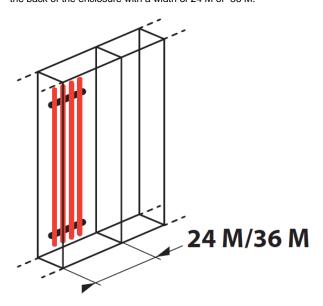


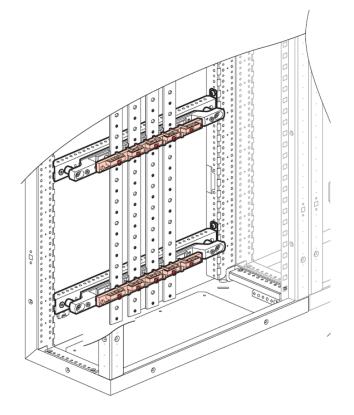
Or as horizontal busbar when more enclosures are placed side by side.



4.2 3 399 01

They are installed as verical busbar in $\rm XL^3~S~630$ enclosure, fixed on the back of the enclosure with a width of 24 M or 36 M.

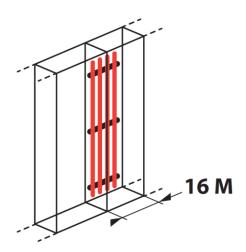




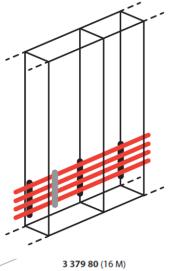
4.3 3 399 02/03

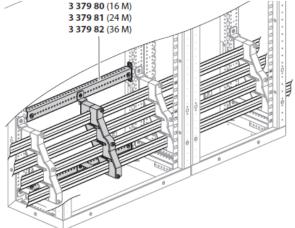
These busbars can be used as vertical distribution installed in $\rm XL^3~S$ 630, in 16 M enclosures or as transfer busbar in case of a multi-column panelboard.

Vertical installation:



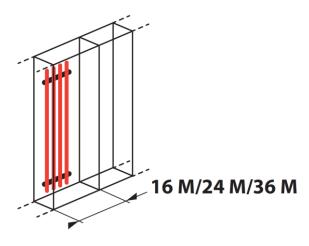
Horizontal installation





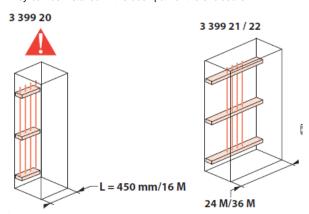
4.4 3 399 04/05

These busbars can be installed in vertical position, in the back part of $\rm XL^3~S~630$ enclosure or in 16 M, 24 M and 36 M enclosures.

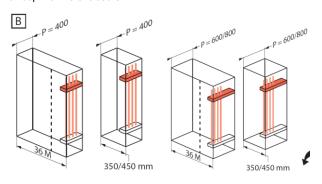


4.5 3 399 20/21/22/25/26/27

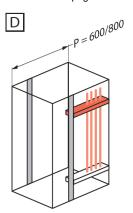
They can be installed in the back part of the enclosure.



They can be installed in vertical position, in the sense of depth, for the full depth of the enclosure

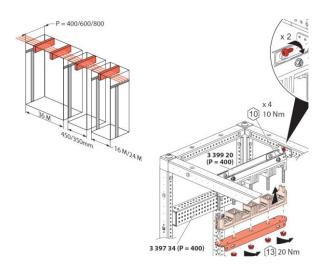


They can be installed in vertical position, in the sense of depth, behind the installation upright.

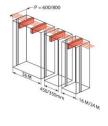


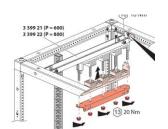
They also can be used as transfer busbar, in different configurations

At full depth of the enclosure, in the top or in the bottom:

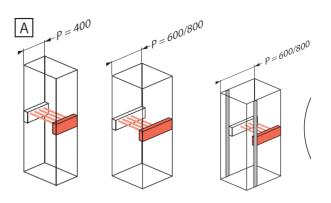


Behind the functional upright:

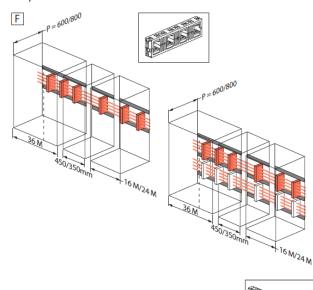


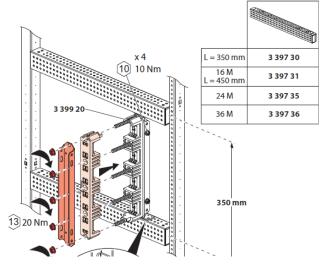


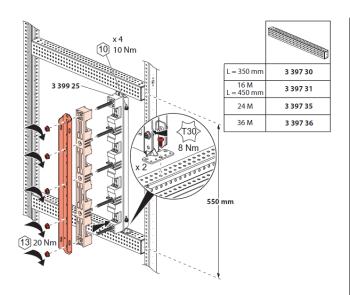
or in the middle, full depth or behind the functional upright:



They can also be installed in the back of the enclosure, with the help of crosspieces

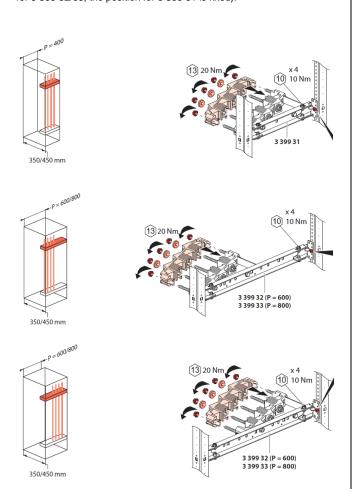






4.6 3 399 31/32/33

These busbar can be installed in vertical position, normally in cable sleeves. Depending on the accessibility of the enclosure (front access or rear access), the busbar can be fitted in front or back position (only for 3 399 32/33, the position for 3 399 31 is fixed).

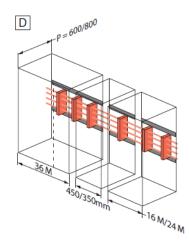


4.7 3 399 29/30

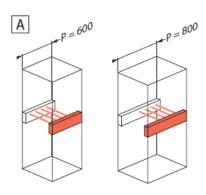
These busbars are intended to be used to realize the main busbar and the vertical busbars.

They are suitable for 5mm thickness flat copper bars and for 10mm thickness flat copper bars.

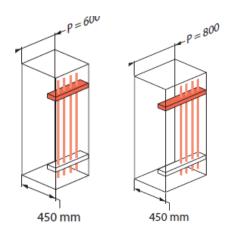
They can be used in vertical orientation in the back part of the enclosure:



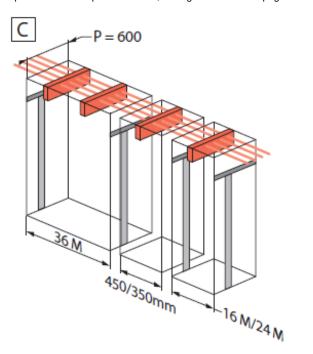
They can be used as horizontal main busbar in 600 or 800mm depth:

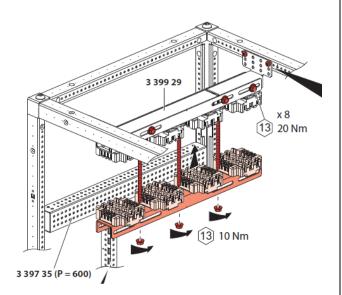


They can be used in full depth as vertical busbar installed in cable sleeve:

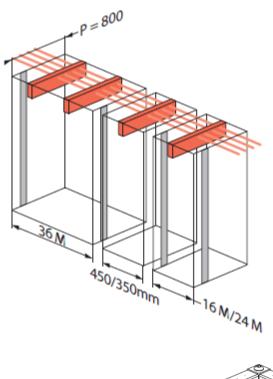


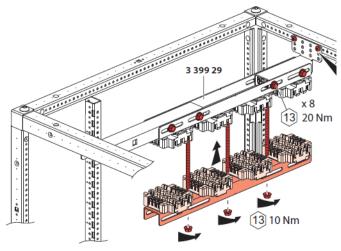
They can be used as main busbar in horizontal installation, in full depth in 600 mm depth enclosures, cutting the functional uprights:





Or in 800mm depth enclosure, without cutting the functional uprights:



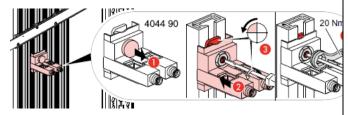


5. EQUIPMENT AND ACCESSORIES

The busbar system is equipped with all accessories to apply correctly the mechanical connections and the electrical links.

5.1 Tapoff terminal 250A

The item can be connected to the "C-shaped" busbar to create a two-cable junction with a maximum cross-section of 50 $\rm mm^2$ and a total rated current of 250 A. The product is IP20 by design.

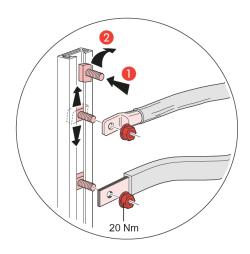


The item 4 044 90 can be used on busbars references 4 044 30/31/32.

The item 4 044 89 can be used on busbar reference 4 044 33.

5.2 Hammer nuts

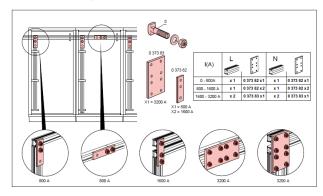
They are used to fix cables with terminals, to fix bars or bars on distribution bars



| ITEM | BUSBAR | DIMENSION [thread] | LENGTH [mm] |
|----------|----------------------------------------------------------------------|-----------------------|----------------|
| 4 044 93 | 4 044 30 4 044 31 4 044 32 | M8 | 22 |
| 4 044 94 | 4 044 33 | M8 | 27 |
| 4 044 95 | 4 044 33 0 373 54 0 373 55 0 373 56 0 373 57 0 373 58 | М8 | 40 |

5.3 "C-shaped" bars connection kit

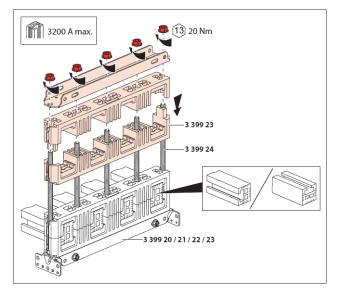
Kit used to easily connect the busbars in the horizontal/horizontal and horizontal/vertical positions.



5.4 Pairing kit for insulating supports

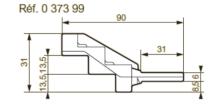
The busbars supports can be paired to reach In up to 3200A.

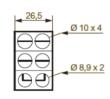
Item number 3 399 24:



5.5 Six outputs connector 250 A

It can be used to connect four 35 mm² cables and two 25 mm² cables. It's connected to the busbars using the hammer nuts (item 037359).





6. TECHNICAL CHARACTERISTICS:

Surface treatment: Copper and Tin plated.

- Nominal voltage (Ue): 415/690V.
- Insulation voltage (U_i): 1,000V.
- Impulse withstand voltage (U_{imp}): 8KV.
- In: up to 4000A.
- I_{cw}: up to 50kA.

In details:

| Cat. No | I _n Max |
|----------|--------------------|
| 3 399 00 | 400A |
| 3 399 00 | 400A |
| 3 399 01 | 630A |
| 3 399 02 | 630A |
| 3 399 03 | 630A |
| 3 399 04 | 630A |
| 3 399 05 | 630A |
| 3 399 06 | 630A |
| 3 399 20 | 3200A |
| 3 399 21 | 3200A |
| 3 399 22 | 3200A |
| 3 399 23 | 3200A |
| 3 399 25 | 3200A |
| 3 399 26 | 3200A |
| 3 399 27 | 3200A |
| 3 399 29 | 4000A |
| 3 399 30 | 4000A |
| 3 399 31 | 3200A |
| 3 399 32 | 3200A |
| 3 399 33 | 3200A |
| | |

In the following table the details of intensity depending the different cross section of bars.

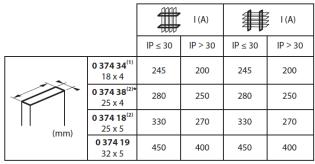
4 044 30/31/32 (valid for busbars: 3 399 01/02/03/04/05/06)

| | | I (A) | I (A) | | |
|----------|---------|---------|---------|---------|--|
| | IP ≤ 30 | IP > 30 | IP ≤ 30 | IP > 30 | |
| 4 044 30 | 320 | 250 | 320 | 250 | |
| 4 044 31 | 500 | 400 | 500 | 400 | |
| 4 044 32 | 700 | 630 | 700 | 630 | |

Updated: 26/01/2021

3 399 00/01

Technical Data Sheet n: F02595EN/01



(1) M6 6 Nm - (2) M6 7,5 Nm

3 399 20/21/22/23/24/25/26/27/31/32/33

Aluminum bars 0 373 54/55/56/57/58

| Al | I (A) | | | | | | | |
|---------------------|---------|---------|---------|---------|--|--|--|--|
| | | | | | | | | |
| | IP ≤ 30 | IP > 30 | IP ≤ 30 | IP > 30 | | | | |
| 0 373 54 | 800 | 630 | 630 | 500 | | | | |
| 0 373 55 | 1000 | 800 | 800 | 630 | | | | |
| 0 373 56 | 1250 | 1000 | 1000 | 800 | | | | |
| 0 373 57 | 1450 | 1250 | 1250 | 1000 | | | | |
| 0 373 58 | 1750 | 1600 | 1400 | 1250 | | | | |
| 0 373 58 x 2 | 3500 | 3200 | 2400 | 2000 | | | | |

Copper bars

| | | I (A) | | | | (A) |) | | I (A) | | | |
|----------|---------|---------|---------|---------|---------|---------|---------|----------|---------|---------|---------|---------|
| Cu | # | | # | # | # | | # | F | # | | # | # |
| | IP ≤ 30 | IP > 30 | IP ≤ 30 | IP > 30 | IP ≤ 30 | IP > 30 |
| 50 x 5 | 700 | 630 | 430 | 350 | 1150 | 1000 | 650 | 510 | 1600 | 1380 | 1000 | 900 |
| 63 x 5 | 800 | 700 | 500 | 400 | 1350 | 1150 | 770 | 590 | 1900 | 1600 | 1100 | 1000 |
| 75 x 5 | 950 | 850 | 600 | 475 | 1500 | 1300 | 890 | 700 | 2200 | 1900 | 1250 | 1100 |
| 80 x 5 | 1000 | 900 | 630 | 500 | 1650 | 1450 | 940 | 740 | 2350 | 2000 | 1300 | 1150 |
| 100 x 5 | 1250 | 1050 | 750 | 580 | 1900 | 1600 | 1120 | 900 | 2900 | 2450 | 1600 | 1400 |
| 125 x 5 | 1450 | 1270 | 1000 | 800 | 2500 | 2150 | 1450 | 1250 | 3450 | 2900 | 1800 | 1600 |
| 50 x 10 | 950 | 850 | 880 | 650 | 1680 | 1470 | 1250 | 1050 | - | - | - | - |
| 60 x 10 | 1150 | 1020 | 1000 | 800 | 2030 | 1750 | 1600 | 1250 | - | - | - | - |
| 80 x 10 | 1460 | 1270 | 1150 | 950 | 2500 | 2150 | 1700 | 1500 | - | - | - | - |
| 100 x 10 | 1750 | 1500 | 1350 | 1150 | 3050 | 2550 | 2000 | 1650 | - | - | - | - |
| 120 x 10 | 2000 | 1750 | 1650 | 1450 | 3600 | 3000 | 2500 | 2000 | - | - | - | - |

3 399 29/30

| | [I (A) | | | | | [[[I (A) | | | | [[[[]] I (A) | | | | [[[[[]]]] I (A) | | | |
|----------|---------|---------|---------|---------|---------|-----------|---------|---------|---------|--------------|---------|---------|---------|-----------------|---------|---------|--|
| Cu | #~ | | # | | # | | # | | #~ | | ## | | #~ | | ## | | |
| | IP ≤ 30 | IP > 30 | IP ≤ 30 | IP > 30 | IP ≤ 30 | IP > 30 | IP ≤ 30 | IP > 30 | IP ≤ 30 | IP > 30 | IP ≤ 30 | IP > 30 | IP ≤ 30 | IP > 30 | IP ≤ 30 | IP > 30 | |
| 50 x 5 | 700 | 630 | 500 | 420 | 1180 | 1020 | 750 | 630 | 1600 | 1380 | 1000 | 900 | 2020 | 1720 | 1120 | 1000 | |
| 63 x 5 | 800 | 700 | 600 | 500 | 1380 | 1180 | 750 | 630 | 1900 | 1600 | 1100 | 1000 | 2350 | 1950 | 1350 | 1200 | |
| 75 x 5 | 950 | 850 | 700 | 600 | 1600 | 1400 | 1000 | 850 | 2200 | 1900 | 1250 | 1100 | 2700 | 2300 | 1600 | 1400 | |
| 80 x 5 | 1000 | 900 | 750 | 630 | 1700 | 1480 | 1050 | 900 | 2350 | 2000 | 1300 | 1150 | 2850 | 2400 | 1650 | 1450 | |
| 100 x 5 | 1250 | 1050 | 850 | 700 | 2050 | 1800 | 1200 | 1050 | 2900 | 2450 | 1600 | 1400 | 3500 | 2900 | 1900 | 1650 | |
| 125 x 5 | 1450 | 1270 | 1000 | 800 | 2500 | 2150 | 1450 | 1250 | 3450 | 2900 | 1800 | 1600 | 4150 | 3450 | 2150 | 1950 | |
| 50 x 10 | 950 | 850 | 880 | 650 | 1680 | 1470 | 1250 | 1050 | 2300 | 2030 | 2000 | 1600 | | | | | |
| 60 x 10 | 1150 | 1020 | 1000 | 800 | 2030 | 1750 | 1600 | 1250 | 2800 | 2400 | 2250 | 1850 | - | - | | | |
| 80 x 10 | 1460 | 1270 | 1150 | 950 | 2500 | 2150 | 1700 | 1500 | 3450 | 2900 | 2500 | 2000 | | | - | - | |
| 100 x 10 | 1750 | 1500 | 1350 | 1150 | 3050 | 2550 | 2000 | 1650 | 4150 | 3500 | 2900 | 2400 | | | - | | |
| 120 x 10 | 2000 | 1750 | 1650 | 1450 | 3600 | 2950 | 2500 | 2000 | 4800 | 4000 | 3500 | 3000 | - | | - | | |

Hereby the tables for the distances of the supports following the I_{pk} intensities needed.



^{*:} only usable in 3 399 00

3 399 00

| | Ipk (kA) | | | | | | | | | | | | | |
|-----|----------|-----|-----|-----|-----|-----|-----|-----|-----|-----|------------------|--|--|--|
| 10 | 15 | 20 | 25 | 30 | 35 | 40 | 45 | 50 | 55 | 60 | | | | |
| 550 | 400 | 300 | 250 | 200 | 150 | 150 | - | - | - | - | | | | |
| 650 | 600 | 450 | 350 | 300 | 250 | 200 | 150 | 150 | 100 | - | T _{(mn} | | | |
| 800 | 700 | 550 | 400 | 350 | 300 | 300 | 200 | 175 | 150 | 150 | | | | |
| 900 | 800 | 700 | 500 | 400 | 350 | 300 | 200 | 100 | 100 | - | | | | |

3 399 01

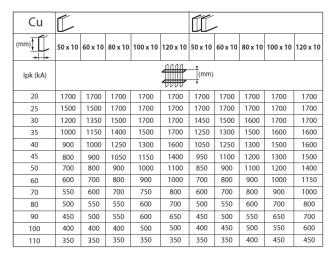
| | lpk (kA) | | | | | | | | | | | | | |
|------|----------|-----|-----|-----|-----|-----|-----|-----|-----|--------|--|--|--|--|
| 10 | 15 | 20 | 25 | 30 | 40 | 50 | 60 | 70 | 80 | | | | | |
| 1000 | 700 | 550 | 400 | 350 | 250 | 200 | 200 | 150 | 150 | 11111_ | | | | |
| 1200 | 1000 | 750 | 600 | 500 | 350 | 300 | 250 | 200 | 200 | (mm | | | | |
| 1500 | 1200 | 950 | 750 | 650 | 450 | 400 | 300 | 250 | 250 | 10000 | | | | |

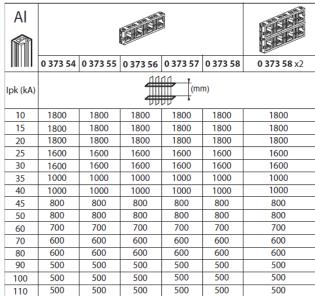
3 399 02/03/04/05/06

| 10 | 15 | 20 | 25 | 30 | 35 | 40 | 45 | 50 | 60 | 70 | 80 | |
|------|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----------|
| 1600 | 1200 | 800 | 600 | 400 | 350 | 300 | 250 | 250 | - | - | - | 11111 |
| 1600 | 1200 | 800 | 650 | 500 | 450 | 400 | 350 | 300 | 250 | 175 | 100 | (m |
| 1600 | 1200 | 800 | 650 | 500 | 450 | 400 | 350 | 300 | 250 | 175 | 100 | 1 TUUUU 1 |

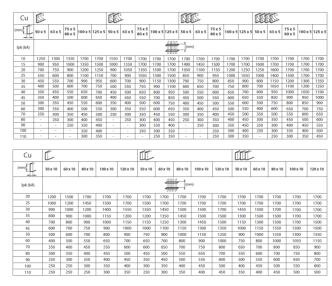
3 399 20/21/22/23/24/25/26/27/31/32/33

| Cu | | | | | | | | | | | CEC | | | | | |
|----------|------------|--------|------------------|---------|---------|--------|--------|------------------|---------|---------|--------|--------|------------------|---------|---------|--|
| (mm) | 50 x 5 | 63 x 5 | 75 x 5 80 x 5 | 100 x 5 | 125 x 5 | 50 x 5 | 63 x 5 | 75 x 5 80 x 5 | 100 x 5 | 125 x 5 | 50 x 5 | 63 x 5 | 75 x 5 80 x 5 | 100 x 5 | 125 x 5 | |
| lpk (kA) | TOTAL (mm) | | | | | | | | | | | | | | | |
| 10 | 1500 | 1500 | 1500 | 1600 | 1700 | 1550 | 1700 | 1700 | 1700 | 1700 | 1700 | 1700 | 1700 | 1700 | 1700 | |
| 15 | 1300 | 1050 | 1300 | 1350 | 1500 | 1200 | 1200 | 1500 | 1700 | 1700 | 1350 | 1400 | 1500 | 1700 | 1700 | |
| 20 | 950 | 950 | 1000 | 1000 | 1250 | 900 | 1150 | 1300 | 1500 | 1700 | 950 | 1000 | 1100 | 1500 | 1500 | |
| 25 | 750 | 800 | 850 | 900 | 1000 | 700 | 900 | 1150 | 1300 | 1400 | 800 | 900 | 1000 | 1300 | 1350 | |
| 30 | 600 | 600 | 650 | 700 | 800 | 600 | 800 | 900 | 1050 | 1150 | 650 | 800 | 900 | 1150 | 1200 | |
| 35 | 500 | 500 | 550 | 600 | 700 | 500 | 700 | 800 | 900 | 1000 | 550 | 700 | 800 | 900 | 1000 | |
| 40 | 450 | 450 | 500 | 550 | 600 | 450 | 600 | 700 | 750 | 850 | 500 | 650 | 750 | 850 | 950 | |
| 45 | 400 | 400 | 450 | 500 | 550 | 400 | 500 | 600 | 650 | 750 | 450 | 550 | 650 | 750 | 850 | |
| 50 | 350 | 350 | 400 | 450 | 500 | 350 | 450 | 550 | 650 | 700 | 400 | 500 | 600 | 700 | 800 | |
| 60 | 300 | 300 | 350 | 400 | 450 | 300 | 500 | 550 | 600 | 550 | 300 | 400 | 500 | 550 | 650 | |
| 70 | 250 | 250 | 300 | 350 | 400 | 250 | 300 | 400 | 450 | 500 | 250 | 300 | 400 | 500 | 600 | |
| 80 | 200 | 250 | 250 | 300 | 350 | 200 | 250 | 300 | 350 | 400 | 250 | 300 | 350 | 400 | 500 | |
| 90 | 200 | 200 | 250 | 250 | 300 | 200 | 250 | 300 | 350 | 350 | 200 | 250 | 300 | 350 | 450 | |
| 100 | 150 | 200 | 200 | 250 | 250 | 150 | 200 | 250 | 300 | 350 | 200 | 250 | 300 | 350 | 350 | |
| 110 | 150 | 150 | 200 | 250 | 250 | 150 | 150 | 200 | 250 | 300 | 150 | 150 | 250 | 300 | 350 | |





3 399 29/30



XL³ S busbar system

for XL3 S 630/4000 enclosures

Cat. No(s): 3 399 00/01/02/03/04/05/06 3 399 20/21/22/23/24/25/26/27/28/29/30/31/32/33/36/37/38/39/40 4 044 30/31/32, 0 373 54/55/56/57/58

7. CONFORMITY AND APPROVALS

The busbar system is compliant to:

IEC 61439-1/2 (installed in the respective enclosures).

IEC 60695-2-11.

