

EasyLine XLP 1-, 2- and 4-pole For DC and AC applications



The EasyLine XLP 160-630A is now available as 1-pole, 2-pole and 4-pole. The EasyLine XLP product range of 3-pole Fuse Switch Disconnectors has now been extended by a complete new range of 1-pole, 2-pole apparatus for both AC and DC voltage. In addition a new XLP 4-pole is a part of the product family and will replace the old SLP 4-pole.

- All variants of poles are available in the different sizes: NH00/160A, NH1/250A, NH2/400A and NH3/630A.
- The XLP 1-pole and 2-pole: Rated operational voltage: 220-440VDC / -690VAC
- The XLP 4-pole: Rated operational voltage: 500VAC

EasyLine XLP 1-, 2- and 4-pole

General

Features

All the XLP the cable terminals can be delivered with integrated bolts for cable lugs or with integrated bridge clamps (BC) for easy direct cable connection.

Applications

XLP 1-pole and 2-pole:

- UPS: Uninterruptible Power Supply, used for the power supply for computer/servers, storage devices, communication network systems, industry control systems, etc.
- Telecom Power Supplies.
- General protection in smaller distribution panels using 1-pole or 2-pole configurations AC or DC.

XLP 4-pole:

- General fuse protection in 4-pole power supply networks with switching neutral.
- Secondary power generators from public networks

Technical Data

1-pole	XLP00			XLP1			XLP2			XLP3		
Rated operational voltage Ue AC	-	500	690	-	500	690	-	500	690	-	500	690
Rated operational voltage Ue DC	220	-	-	220	-	-	220	-	-	220	-	-
Rated operational current Ie	160	160	125	250	250	200	400	400	315	630	630	500
Thermal current with fuse-link Ith	160	160	160	250	250	250	400	400	-	630	630	-
Utilization category	DC22B	AC22B	AC21B	DC22B	AC22B	AC21B	DC22B	AC22B	AC21B	DC22B	AC22B	AC21B

2-pole	XLP00			XLP1			XLP2			XLP3		
Rated operational voltage Ue AC	-	500	690	-	500	690	-	500	690	-	500	690
Rated operational voltage Ue DC	220	-	-	440	-	-	440	-	-	440	-	-
Rated operational current Ie	160	160	125	250	250	200	400	400	315	630	630	500
Thermal current with fuse-link Ith	160	160	160	250	250	250	400	400	-	630	630	-
Utilization category	DC22B	AC22B	AC21B	DC22B	AC22B	AC21B	DC22B	AC22B	AC21B	DC22B	AC22B	AC21B

4-pole	XLP00			XLP1			XLP2			XLP3		
Rated operational voltage Ue AC		500			500			500			500	
Rated operational current Ie		160			250			400			630	
Thermal current with fuse-link Ith		160			250			400			630	
Utilization category		AC22B			AC22B			AC22B			AC22B	

EasyLine XLP 1-, 2- and 4-pole Ordering Table

The complete range of XLP 1-, 2-, 4-pole types including the existing XLP 3-pole.

XLP 1-pole	
1SEP600113R0001	XLP00-1P
1SEP600113R0002	XLP00-1P-2BC
1SEP600113R0003	XLP00-1P-2M8
1SEP600116R0001	XLP1-1P
1SEP600116R0002	XLP1-1P-2BC
1SEP600116R0003	XLP1-1P-M10
1SEP600122R0001	XLP2-1P
1SEP600122R0002	XLP2-1P-2BC
1SEP600126R0001	XLP3-1P
1SEP600126R0002	XLP3-1P-2BC

XLP 2-pole	
1SEP600114R0001	XLP00-2P
1SEP600114R0002	XLP00-2P-4BC
1SEP600114R0003	XLP00-2P-4M8
1SEP600117R0001	XLP1-2P
1SEP600117R0002	XLP1-2P-4BC
1SEP600117R0003	XLP1-2P-4M8
1SEP600123R0001	XLP2-2P
1SEP600123R0002	XLP2-2P-4BC
1SEP600127R0001	XLP3-2P
1SEP600127R0002	XLP3-2P-4BC

XLP 4-pole	
1SEP600115R0001	XLP00-4P
1SEP600115R0002	XLP00-4P-8BC
1SEP600115R0003	XLP00-4P-8M8
1SEP600119R0001	XLP1-4P
1SEP600119R0002	XLP1-4P-8BC
1SEP600119R0003	XLP1-4P-8M8
1SEP600124R0001	XLP2-4P
1SEP600124R0002	XLP2-4P-8BC
1SEP600128R0001	XLP3-4P
1SEP600128R0002	XLP3-4P-8BC

XLP 3-pole	
1SEP201428R0001	XLP000-6CC
1SEP201428R0002	XLP000-6CC in carton
1SEP201438R0001	XUP000-6CC
1SEP101890R0001	XLP00
1SEP101890R0005	XLP00-S&J-6M8
1SEP101890R0002	XLP00-6BC
1SEP101890R8002	XLP00-6BC-3M8
1SEP101890R0004	XLP00-6M8
1SEP101890R0012	XLP00-EFM-6BC
1SEP101890R0402	XLP00-w/MNS adapter-3BC
1SEP101890R0412	XLP00-w/MNS adapter-EFM-3BC
1SEP101916R0001	XLP00-A60/60-B-3BC
1SEP101916R0002	XLP00-A60/60-B
1SEP101917R0001	XLP00-A60/60-A-3BC
1SEP101889R0002	XLP00-A40/95-B-3BC
1SEP101898R0002	XLP00-A40/75-B-3BC
1SEP101898R0004	XLP00-A40/75-B-3M8
1SEP101899R0002	XLP00-A40/120-B-3BC
1SEP101899R0004	XLP00-A40/120-B-3M8
1SEP101891R0001	XLP1
1SEP101891R0002	XLP1-6BC
1SEP101891R0004	XLP1-6M10
1SEP101891R0012	XLP1-EFM-6BC
1SEP101918R0001	XLP1-A60/85-B-3BC
1SEP101919R0001	XLP1-A60/85-A-3BC
1SEP101912R0002	XLP1-A40/120-A-3BC
1SEP101912R0004	XLP1-A40/120-A-3M10
1SEP101895R0001	XUP1
1SEP101895R0002	XUP1-6BC

XLP 3-pole	
1SEP101892R0001	XLP2
1SEP101892R0004	XLP2-S&J-6BC
1SEP101892R0002	XLP2-6BC
1SEP101892R0012	XLP2-EFM-6BC
1SEP102285R0001	XLP2-A60/120-A
1SEP102286R0001	XLP2-A60/120-B
1SEP101974R0001	XUP2
1SEP101975R0001	XLP3
1SEP101975R0002	XLP3-6BC
1SEP101975R0012	XLP3-EFM-6BC
1SEP102287R0001	XLP3-A60/120-A
1SEP102288R0001	XLP3-A60/120-B

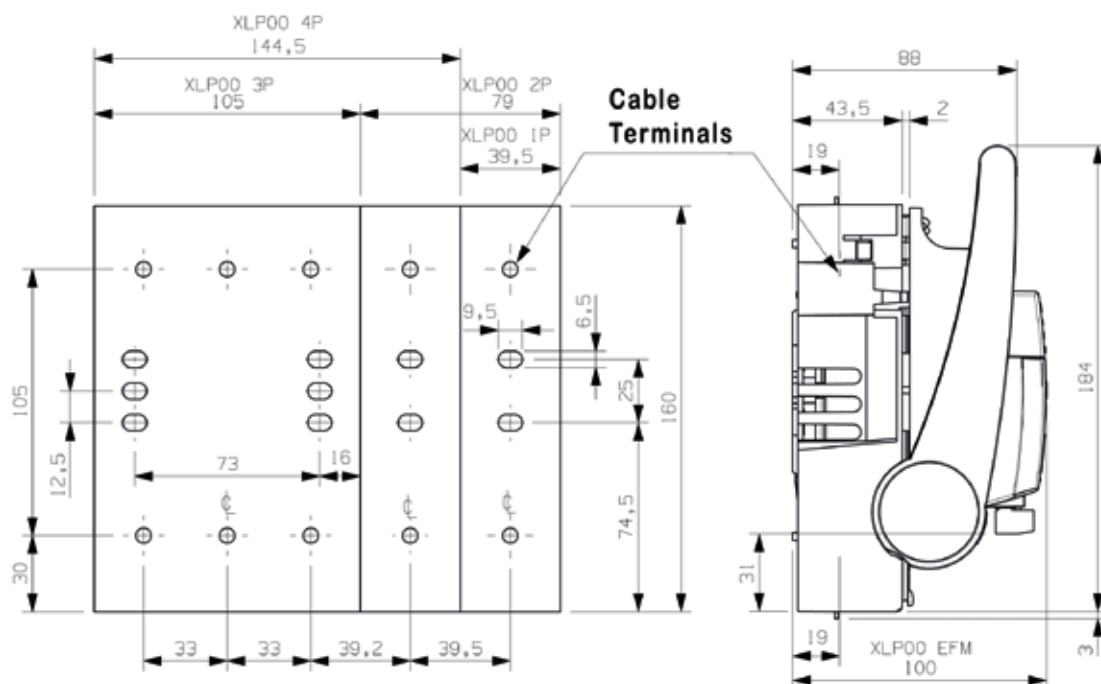


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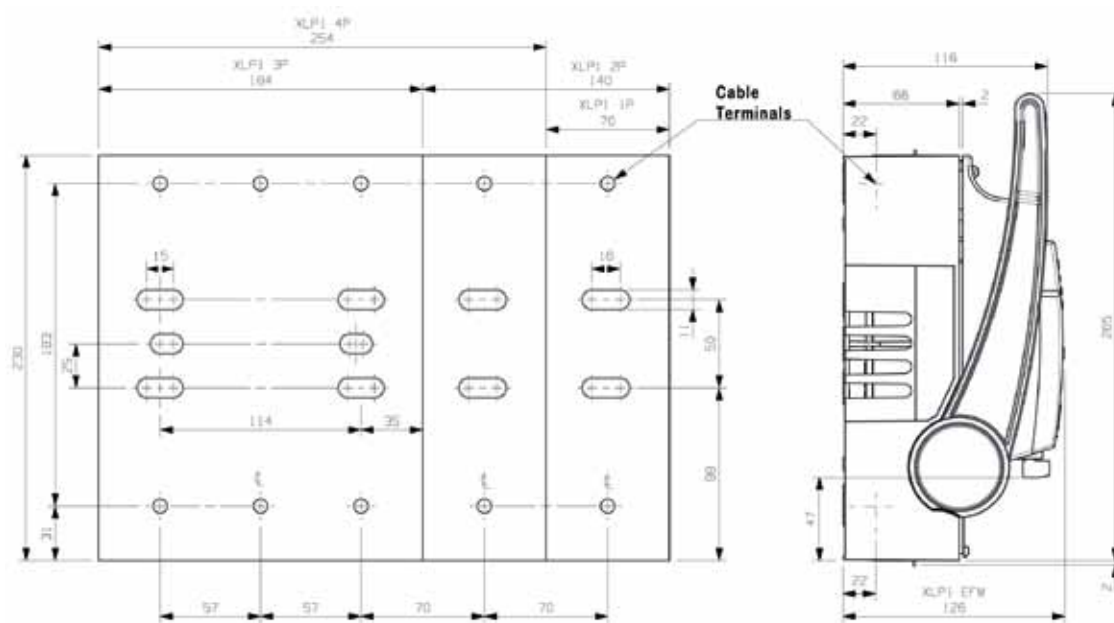


EasyLine XLP 1-, 2- and 4-pole Dimensional Drawings

XLP00

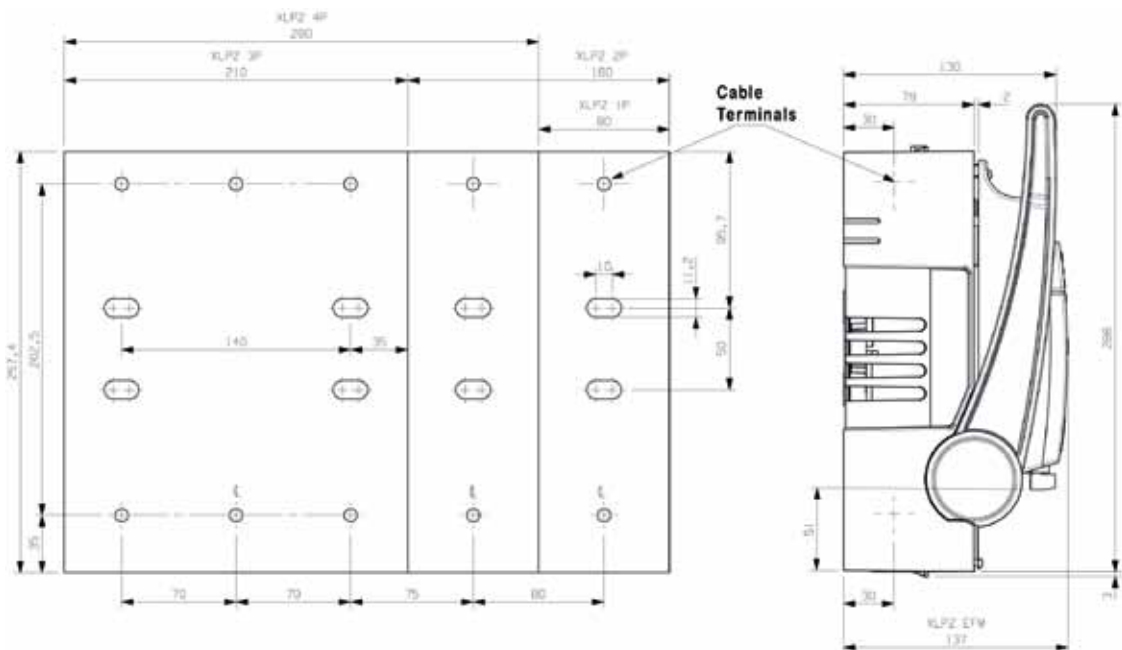


XLP1



EasyLine XLP 1-, 2- and 4-pole Dimensional Drawings

XLP2



XLP3

