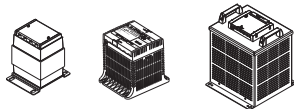


Transformador



(CS) Transformátor
(DA) Transformator
(DE) Transformator
(EN) Transformer
(ES) Transformador
(FR) Transformateur
(IT) Trasformatore
(NL) Transformator
(PT) Transformador
(SL) Transformator
(SV) Transformator

(CS) Série
(DE) Serie
(ES) Serie
(IT) Serie
(PL) Szeręgowo
(SL) Serjisko

(DA) Serie
(EN) Series
(FR) Série
(NL) Serie
(PT) Série
(SV) Serie

(CS) Paralelní
(DE) Parallel
(ES) Paralelo
(IT) Paralelo
(PL) Równoległe
(SL) Paralelno

(DA) Parallel
(EN) Parallel
(FR) Parallèle
(NL) Parallel
(PT) Paralelo
(SV) Parallell

(CS) Trída I
(DE) Klasse I
(ES) Clase I
(IT) Classe I
(NL) Klasse I
(PL) Klasa I
(SL) Razred I

(DA) Klasse I
(EN) Class I
(FR) Classe I
(NL) Klasse I
(PT) Classe I
(SV) Klass I

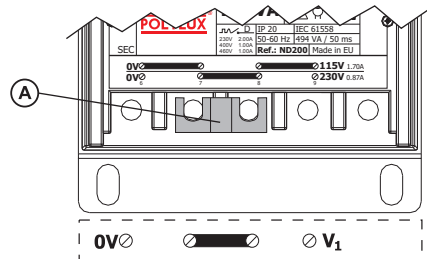
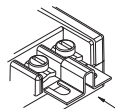
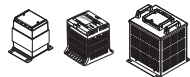
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(DE) Klasse II
(ES) Clase II
(IT) Classe II
(NL) Klasse II
(PL) Klasa II
(SL) Razred II

(DA) Klasse II
(EN) Class II
(FR) Classe II
(NL) Klasse II
(PT) Classe II
(SV) Klass II

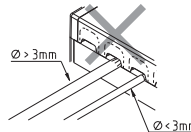
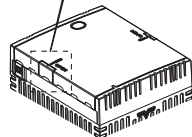
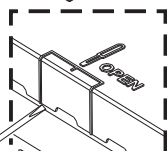
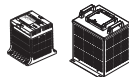
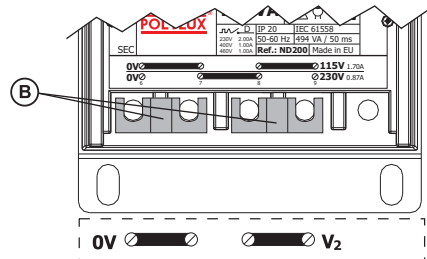
T°: -15°C
+85°C



IP20



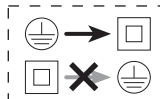
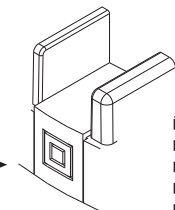
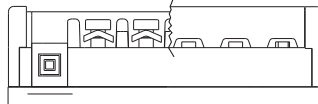
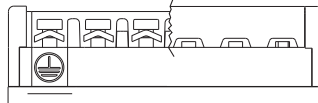
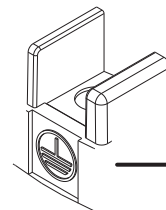
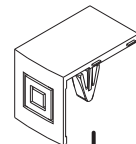
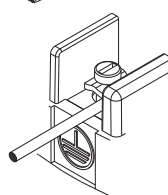
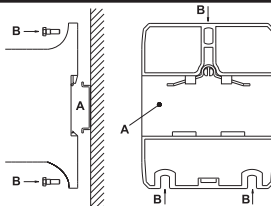
$$\frac{1}{2}V_1 = V_2 \Rightarrow V_1 = 2V_2$$



P ≤ 100 VA
A: DIN 46277/3
B: B



P ≤ 250 VA
A: DIN 46277/3
B: B





- (CS) Ochrana
(DA) Beskyttelse
(DE) Schutz
(EN) Protection
(ES) Protección
(FR) Protection
(IT) Protezione
(NL) Bescherming
(PL) Ochrona
(PT) Protecção
(SL) Zaščita
(SV) Skydd

P (VA)	PRI					
	230 V			400 V		
	I(A)			I(A)		
25	0.25		T	0.125		T
40	0.40		T	0.200		T
63	0.63		T	0.315		T
100	1.00		T	0.500		T
160	1.60	D	aM	1.00	D	aM
200	2.00	D	aM	1.00	D	aM
250	2.50	D	aM	1.25	D	aM
315	3.15	D	aM	1.60	D	aM
400	4.00	D	aM	2.00	D	aM
500	5.00	D	aM	2.50	D	aM
630	6.00	D	aM	3.15	D	aM
800	8.00	D	aM	4.00	D	aM
1000	10.00	D	aM	5.00	D	aM
1250	10.00	D	aM	6.30	D	aM
1600	16.00	D	aM	8.00	D	aM
2000	20.00	D	aM	10.00	D	aM
2500	25.00	D	aM	12.50	D	aM
3150	32.00	D	aM	16.00	D	aM
4000	40.00	D	aM	20.00	D	aM
5000	50.00	D	aM	25.00	D	aM

P (VA)	SEC									
	12 V		24 V		48 V		115 V		230 V	
	I(A)		I(A)		I(A)		I(A)		I(A)	
25	2.00	C	1.00	C	0.50		T	0.20	T	0.10
40	3.15	C	1.60	C	0.80		T	0.315	T	0.16
63	5.00	C	2.50	C	1.25	C	gG	0.50	T	0.25
100	8.00	C	4.00	C	2.00	C	gG	0.80	T	0.40
160	12.50	C	6.00	C	3.15	C	gG	1.25	C	gG
200	16.00	C	8.00	C	4.00	C	gG	1.60	C	gG
250	20.00	C	10.00	C	5.00	C	gG	2.00	C	gG
315	25.00	C	12.50	C	6.00	C	gG	2.50	C	gG
400	32.00	C	16.00	C	8.00	C	gG	3.15	C	gG
500	40.00	C	20.00	C	10.00	C	gG	4.00	C	gG
630			25.00	C	12.50	C	gG	5.00	C	gG
800			32.00	C	16.00	C	gG	6.00	C	gG
1000			40.00	C	20.00	C	gG	8.00	C	gG
1250			50.00	C	25.00	C	gG	10.00	C	gG
1600			63.00	C	32.00	C	gG	12.50	C	gG
2000			80.00	C	40.00	C	gG	16.00	C	gG
2500			100.00	C	50.00	C	gG	20.00	C	gG
3150								25.00	C	gG
4000								32.00	C	gG
5000								40.00	C	gG