Catalogo trasformatori di corrente di media tensione

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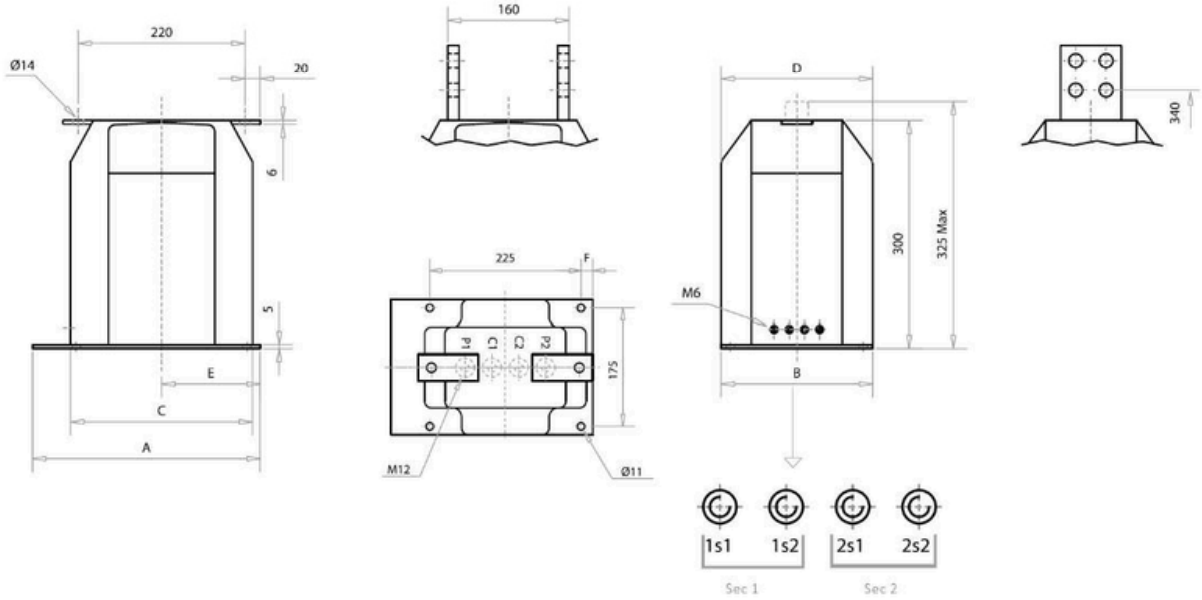
Trasformatori di corrente CEI UNEL CEI 0-16

AB12 – AB13

AB12 AB13



CEI UNEL series CT - 1 Primary - 1 Secondary 20VA-0.5 or 10VA-5P10				
Rapp. [A / A]	VA/CL.	Ith	kV	Model
300/5	10VA-5P30	16kA*1s	24	AB12
300/5-5	10VA-0,5/10VA-5P30	16kA*1s	24	AB13

Type	Ip Max [A]	Max. N°sec.	Dimensions[mm]												Weight [kg]
			A	B	C	D	E	F	G	H	I	L	M	N	
AB12	600	2	300	200	200	175	130	17.5	-	-	-	-	-	-	~18
AB13	1000	2	300	200	220	200	130	17.5	-	-	-	-	-	-	~25

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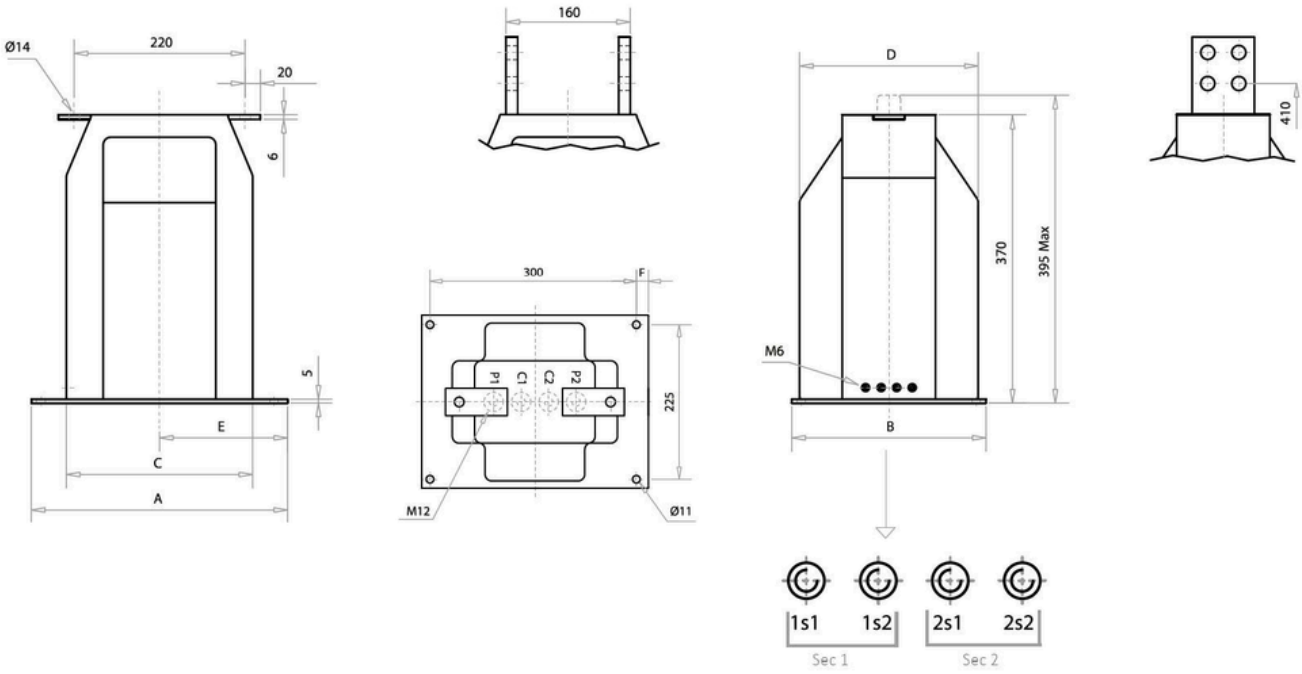
AC12

AC12



CEI UNEL series CT - 1 Primary - 1 Secondary 20VA-0.5 or 10VA-5P10				
Rapp. [A / A]	VA/CL.	Ith	kV	Model
300/5	10VA-5P30	16kA*1s	36	AC12
300/5-5	10VA-0,5/10VA-5P30	16kA*1s	36	AC12

Type	Ip Max [A]	Max. N° sec.	Dimensions[mm]												Weight [kg]
			A	B	C	D	E	F	G	H	I	L	M	N	
AC12	2500	3	330	250	240	230	165	17.5	-	-	-	-	-	-	~30

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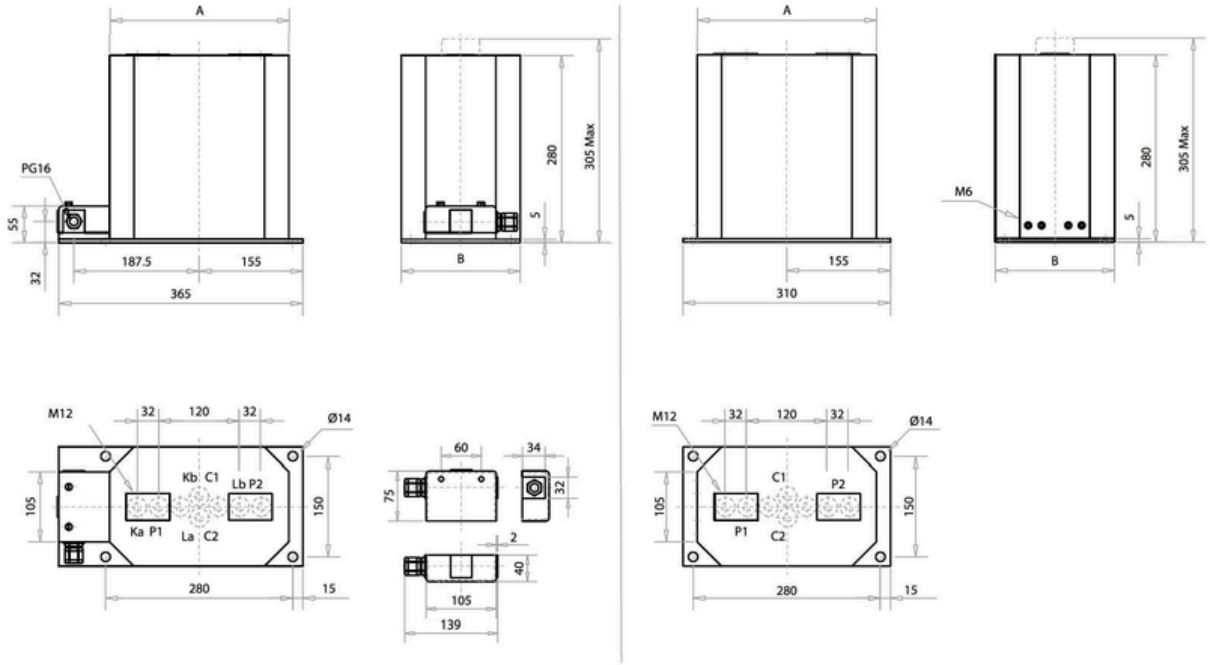
Trasformatori di corrente DIN CEI 0-16

AD11

AD11



CEI UNEL series CT - 1 Primary - 1 Secondary 20VA-0.5 or 10VA-5P10				
Rapp. [A / A]	VA/CL.	Ith	kV	Model
300/5	10VA-5P30	16kA*1s	24	AD11
300/5-5	10VA-0,5/10VA-5P30	16kA*1s	24	AD11

Type	Ip Max [A]	Max. N° sec.	Dimensions[mm]												Weight [kg]
			A	B	C	D	E	F	G	H	I	L	M	N	
AD11	2500	3	270	178	-	-	-	-	-	-	-	-	-	-	~25

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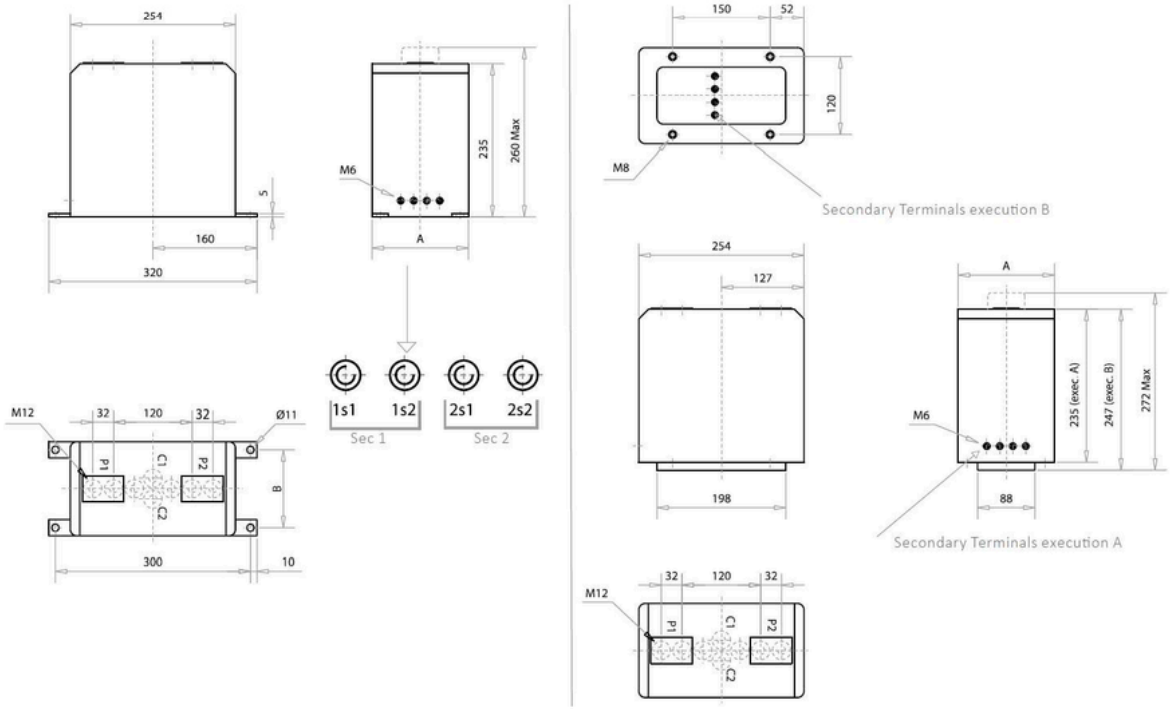
AM11 – AM22

AM11

AM22



CEI UNEL series CT - 1 Primary - 1 Secondary 20VA-0.5 or 10VA-5P10				
Rapp. [A / A]	VA/CL.	Ith	kV	Model
300/5	10VA-5P30	16kA*1s	24	AM11
300/5-5	10VA-0,5/10VA-5P30	16kA*1s	24	AM22

Type	Ip Max [A]	Max. N°sec.	Dimensions[mm]												Weight [kg]
			A	B	C	D	E	F	G	H	I	L	M	N	
AM11	1250	3	148	120	-	-	-	-	-	-	-	-	-	-	~18
AM22	1250	3	198	160	-	-	-	-	-	-	-	-	-	-	~15

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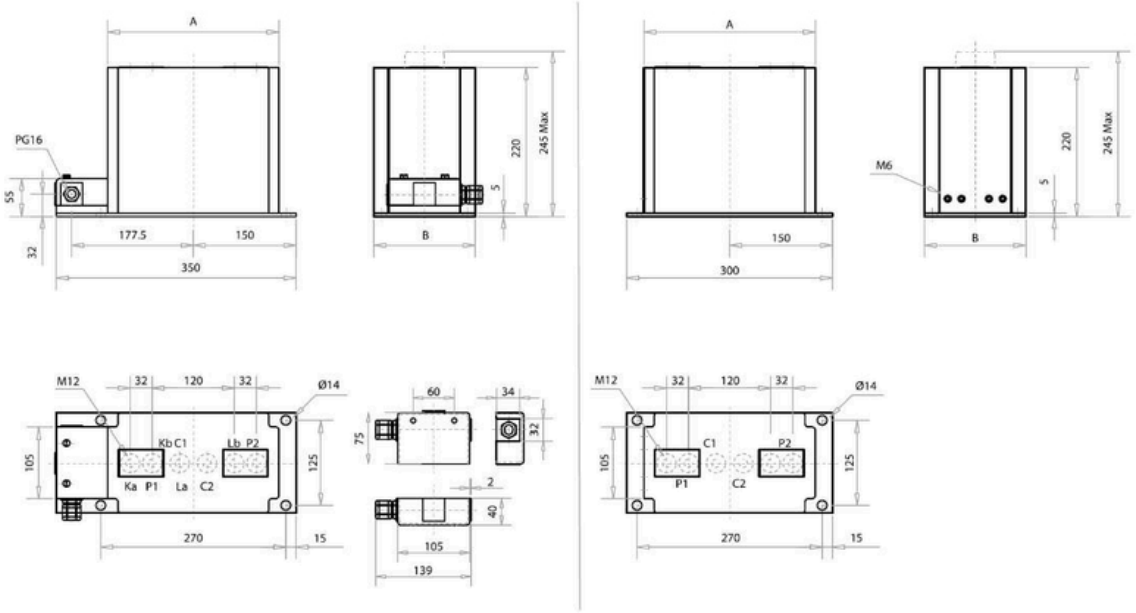
Current Transformers DIN

AD01



DIN series CT - 1 Primary - 1 Secondary 20VA-0.5 or 10VA-5P10		
Rapp. [A / A]	Ith	12 kV
50/5	160*In	AD01
60/5	130*In	AD01
75/5	12,5 kA*1s	AD01
100/5	12,5 kA*1s	AD01
150/5	12,5 kA*1s	AD01
200/5	16 kA*1s	AD01
250/5	16 kA*1s	AD01
300/5	16 kA*1s	AD01
400/5	40 kA*1s	AD01
500/5	40 kA*1s	AD01
600/5	40 kA*1s	AD01

DIN series CT - 1 Primary - 2 Secondary 20VA-0.5 / 10VA-5P10		
Rapp. [A / A]	Ith	12 kV
50/5	160*In	AD01
60/5	130*In	AD01
75/5	12,5 kA*1s	AD01
100/5	12,5 kA*1s	AD01
150/5	12,5 kA*1s	AD01
200/5	16 kA*1s	AD01
250/5	16 kA*1s	AD01
300/5	16 kA*1s	AD01
400/5	40 kA*1s	AD01
500/5	40 kA*1s	AD01
600/5	40 kA*1s	AD01

DIN series CT - 2 Primaries - 1 Secondary 20VA-0.5 or 10VA-5P10		
Rapp. [A / A]	Ith	12 kV
50 - 100/5	160*In	AD01
60 - 120/5	130*In	AD01
75 - 150/5	12,5 kA*1s	AD01
100 - 200/5	12,5 kA*1s	AD01
150 - 300/5	12,5 kA*1s	AD01
200 - 400/5	16 kA*1s	AD01
250 - 500/5	16 kA*1s	AD01
300 - 600/5	16 kA*1s	AD01

DIN series CT - 2 Primary - 2 Secondary 20VA-0.5 / 10VA-5P10		
Rapp. [A / A]	Ith	12 kV
50 - 100/5 - 5	160*In	AD01
60 - 120/5 – 5	130*In	AD01
75 - 150/5 – 5	12,5 kA*1s	AD01
100 - 200/5 - 5	12,5 kA*1s	AD01
150 - 300/5 - 5	12,5 kA*1s	AD01
200 - 400/5 - 5	16 kA*1s	AD01
250 - 500/5 - 5	16 kA*1s	AD01
300 - 600/5 - 5	16 kA*1s	AD01

Type	Ip Max [A]	Max. N° sec.	Dimensions[mm]												Weight [kg]
			A	B	C	D	E	F	G	H	I	L	M	N	
AD01	2500	3	250	148	-	-	-	-	-	-	-	-	-	-	~18

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