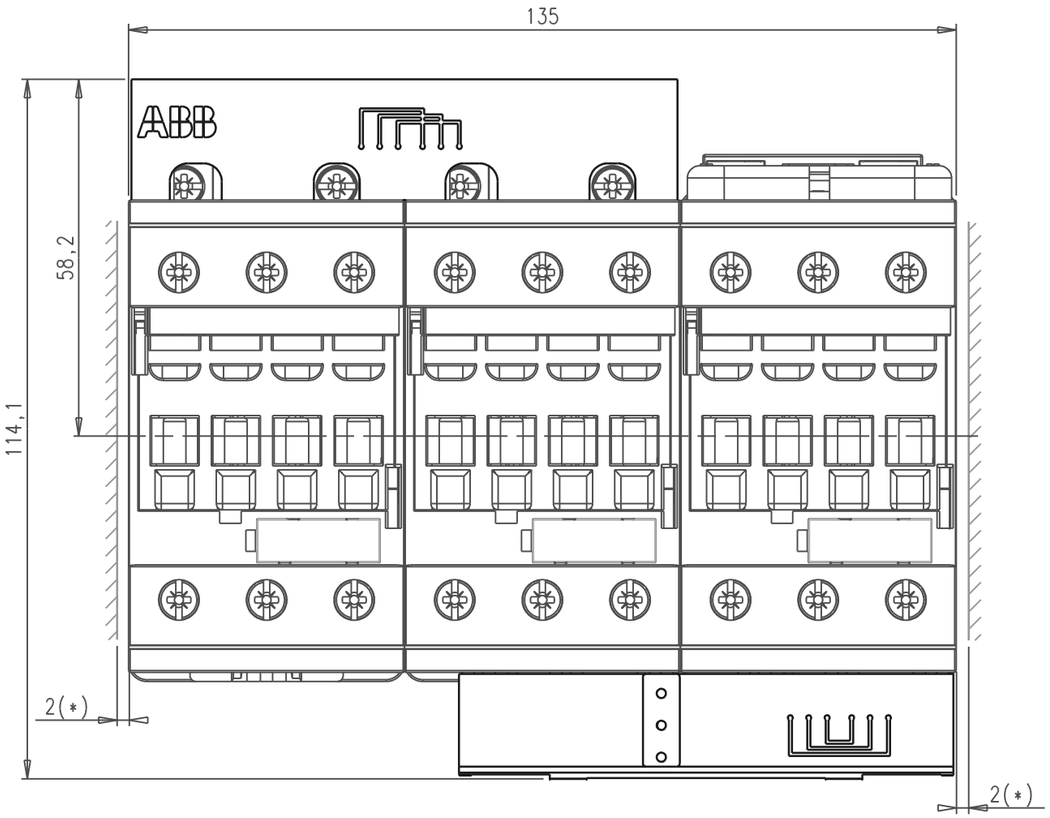
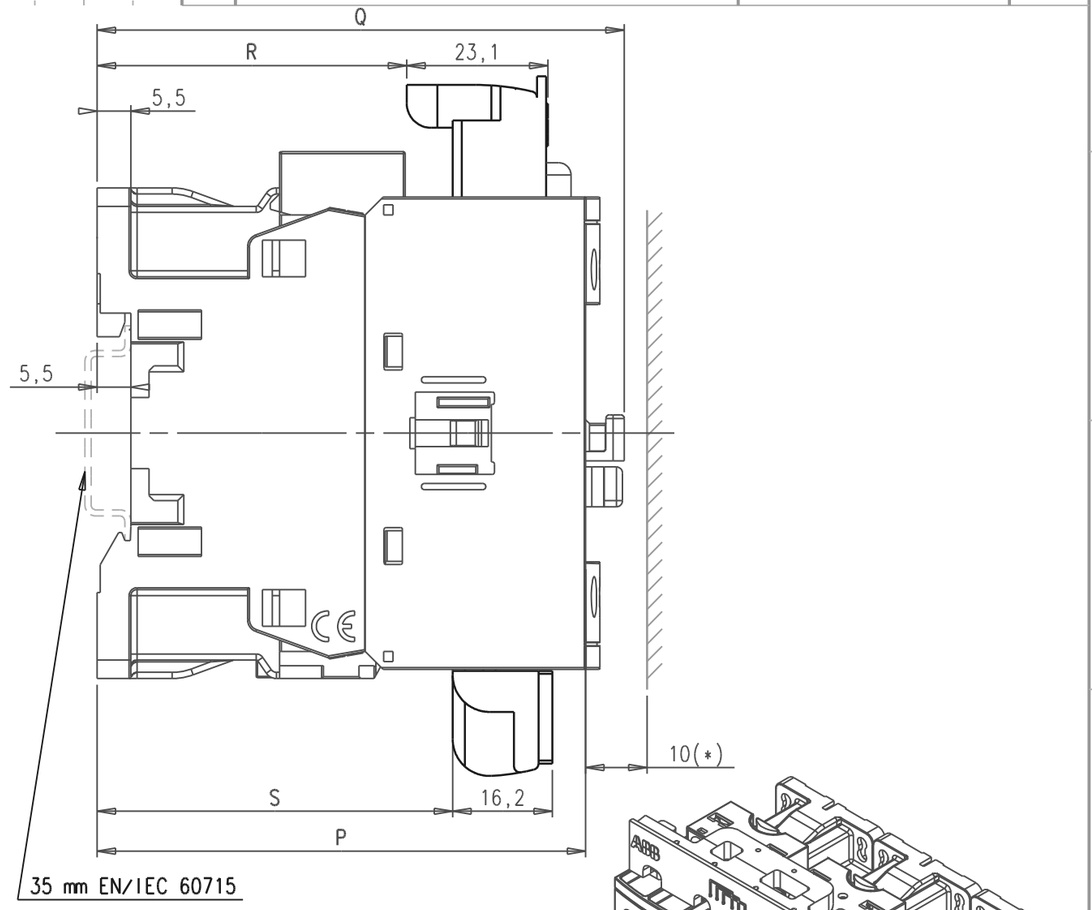
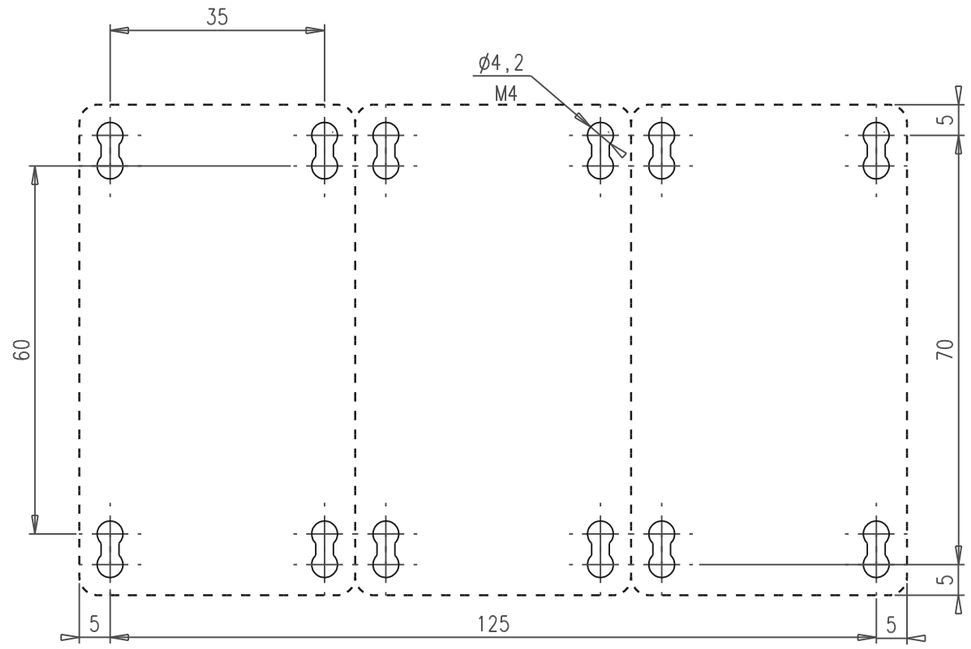
Tolerances generales selon ISO 2768	Tolerances generales sur pieces moulees selon
Degre de precision f ☐ m ☐ c ☐ v ☐ H ☐ K ☐ L ☐	Din 16901 (FPTC 407364) 130 ☐ 140 ☐

Ligne de rub: Rubrique No / Ligne de pos: Quantite	Position	Texte	Numero d'identification	Masse unitaire

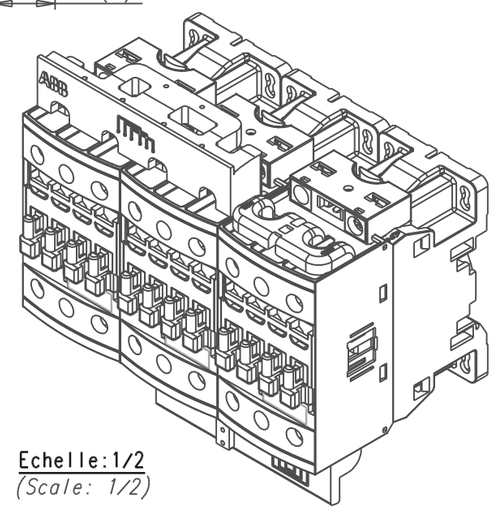






Dimensions / 3 poles BEY38-4 on	R(mm)	S(mm)	P(mm)	Q(mm)
AF26*30/38-30-xx-xx (1 stack)	50,5	58	80	86
AF26*30/38-30-xx-30 (1 stack)	70,5	78	100	106

* : minimum distance to grounded component



Echelle:1/2
(Scale: 1/2)

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Modif.							First EO	E019000		
C	Ajout produits PLC	13.03.18	77122	JPR	V.P		Echelle	1		
B	M.à J.	16.08.10	19000	P.V	S.D					
A	Création	10.12.09	19000	P.V	S.D	Control				Nb.Page
Version	DESCRIPTION	DATE	N° EO	Author	control	Author	V. Parnière le 10.12.09			1

ABB FRANCE	Owner : Design Department	Running Number	Doc	Format	Type	N° Page	Version
Title BEY38-4 ENCOMBREMENT / DIMENSIONS		1SBB505071	D	3	5	01	C