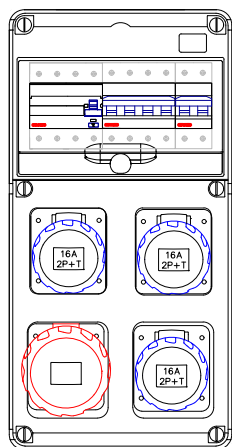


Cuadros 68 Q-DIN para obras - “CO”

Según UNE EN 61439-4

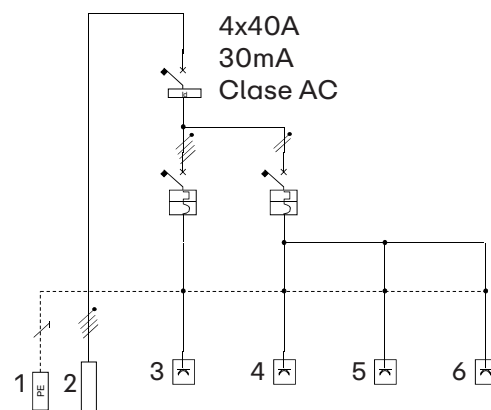
GEWISS

SP65114D



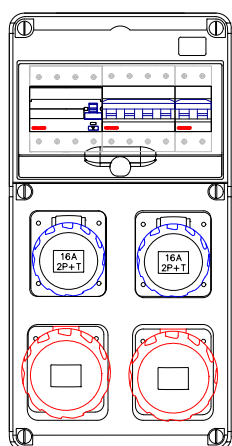
220x435x96mm

1 x 3P+N+T, 16A, 400V
3 x 2P+T, 16A, 230V



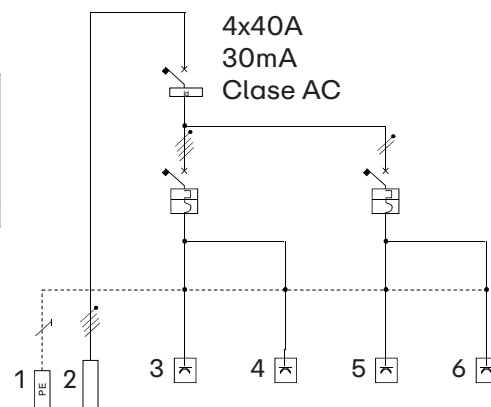
CIRCUITO	1	2	3	4	5	6
DESCRIPCIÓN COMPONENTES	TOMA DE TIERRA	ALIMENTACIÓN	BASE 1	BASE 2	BASE 3	BASE 4
DISPOSITIVOS DE MANDO			Magnetotérmico 4x16 Tipo C	Magnetotérmico 1P+N Tipo C		
BASES Y REGLETAS	PE 1x6 mm ²	L1,L2,L3,N 4x6 mm ²	BASE 3P+N+T, 16A, 400V	BASE 2P+T, 16A, 230V	BASE 2P+T, 16A, 230V	BASE 2P+T, 16A, 230V

SP65115D



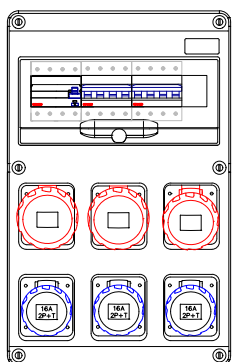
220x435x96mm

2 x 3P+N+T, 16A, 400V
2 x 2P+T, 16A, 230V



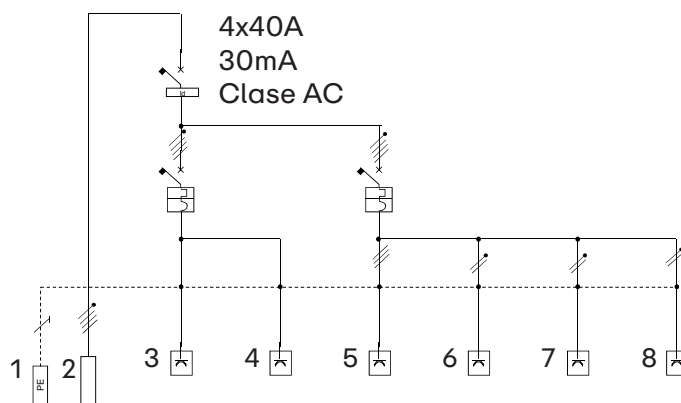
CIRCUITO	1	2	3	4	5	6
DESCRIPCIÓN COMPONENTES	TOMA DE TIERRA	ALIMENTACIÓN	BASE 1	BASE 2	BASE 3	BASE 4
DISPOSITIVOS DE MANDO			Magnetotérmico 4x16 Tipo C		Magnetotérmico 1P+N Tipo C	
BASES Y REGLETAS	PE 1x6 mm ²	L1,L2,L3,N 4x6 mm ²	BASE 3P+N+T, 16A, 400V	BASE 3P+N+T, 16A, 400V	BASE 2P+T, 16A, 230V	BASE 2P+T, 16A, 230V

SP65116D



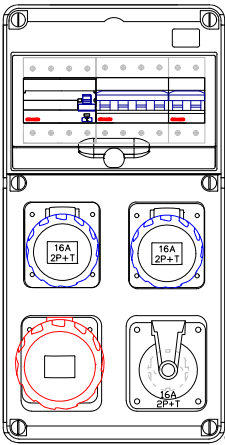
320x510x120mm

3 x 3P+N+T, 16A, 400V
3 x 2P+T, 16A, 230V



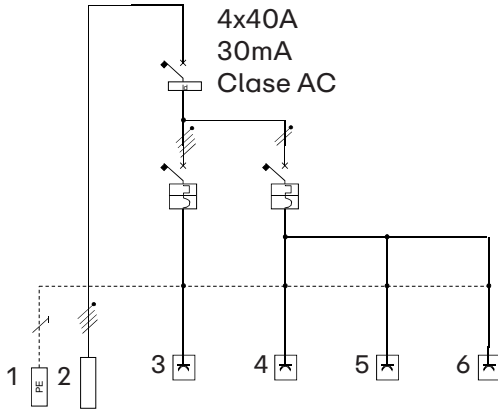
CIRCUITO	1	2	3	4	5	6	7	8
DESCRIP. COMPONENTES	TOMA DE TIERRA	ALIM.	BASE 1	BASE 2	BASE 3	BASE 4	BASE 5	BASE 6
DISPOSITIVOS DE MANDO			Magnetotérmico 4x16 Tipo C		Magnetotérmico 4x16 Tipo C			
BASES Y REGLETAS	PE 1x6 mm ²	L1,L2,L3,N 4x6 mm ²	BASE 3P+N+T, 16A, 400V	BASE 3P+N+T, 16A, 400V	BASE 3P+N+T, 16A, 400V	BASE 2P+T, 16A, 230V	BASE 2P+T, 16A, 230V	BASE 2P+T, 16A, 230V

SP65117D



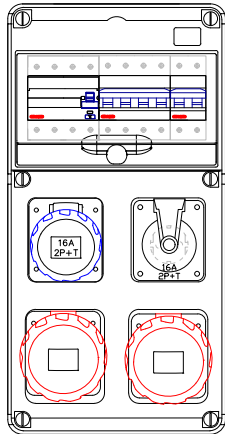
220x435x96mm

- 1 x 3P+N+T, 16A, 400V
- 2 x 2P+T, 16A, 230V
- 1 x SCHUKO, 16A, 230V



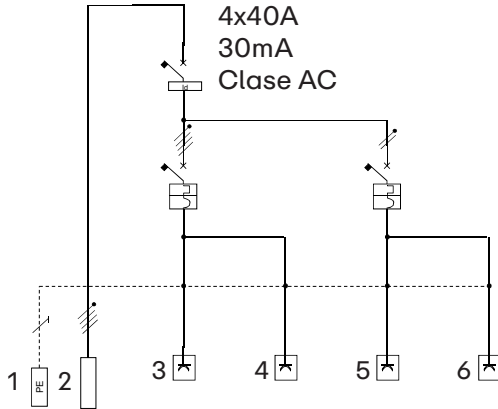
CIRCUITO	1	2	3	4	5	6
DESCRIPCIÓN COMPONENTES	TOMA DE TIERRA	ALIMENTACIÓN	BASE 1	BASE 2	BASE 3	BASE 4
DISPOSITIVOS DE MANDO			Magnetotérmico 4x16 Tipo C	Magnetotérmico 1P+N Tipo C		
BASES Y REGLETAS	PE 1x6 mm ²	L1,L2,L3,N 4x6 mm ²	BASE 3P+N+T, 16A, 400V	BASE 2P+T, 16A, 230V	BASE 2P+T, 16A, 230V	SCHUKO IP68 2P+TTL, 16A, 230V

SP65118D



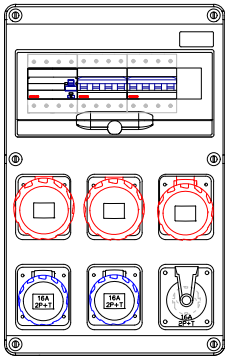
220x435x96mm

- 2 x 3P+N+T, 16A, 400V
- 1 x 2P+T, 16A, 230V
- 1 x SCHUKO, 16A, 230V



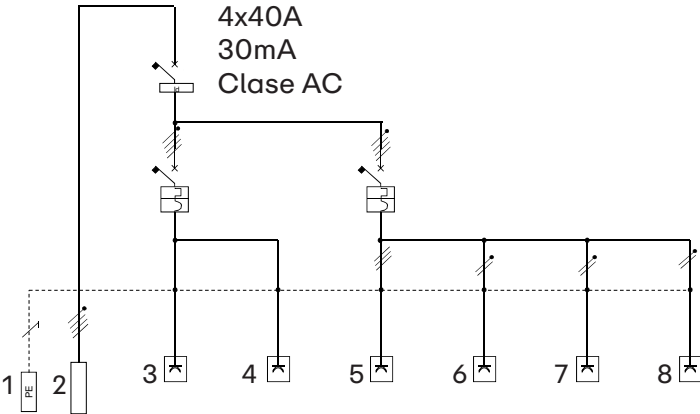
CIRCUITO	1	2	3	4	5	6
DESCRIPCIÓN COMPONENTES	TOMA DE TIERRA	ALIMENTACIÓN	BASE 1	BASE 2	BASE 3	BASE 4
DISPOSITIVOS DE MANDO			Magnetotérmico 4x16 Tipo C		Magnetotérmico 1P+N Tipo C	
BASES Y REGLETAS	PE 1x6 mm ²	L1,L2,L3,N 4x6 mm ²	BASE 3P+N+T, 16A, 400V	BASE 3P+N+T, 16A, 400V	BASE 2P+T, 16A, 230V	SCHUKO IP68 2P+TTL, 16A, 230V

SP65119D



320x510x120mm

- 2 x 3P+N+T, 16A, 400V
- 1 x 3P+T, 16A, 400V
- 2 x 2P+T, 16A, 230V
- 1 x SCHUKO, 16A, 230V



CIRCUITO	1	2	3	4	5	6	7	8
DESCRIP. COMPONENTES	TOMA DE TIERRA	ALIM.	BASE 1	BASE 2	BASE 3	BASE 4	BASE 5	BASE 6
DISPOSITIVOS DE MANDO			Magnetotérmico 4x16 Tipo C		Magnetotérmico 4x16 Tipo C			
BASES Y REGLETAS	PE 1x6 mm ²	L1,L2,L3,N 4x6 mm ²	BASE 3P+N+T, 16A, 400V	BASE 3P+N+T, 16A, 400V	BASE 3P+T, 16A, 400V	BASE 2P+T, 16A, 230V	BASE 2P+T, 16A, 230V	SCHUKO IP68 2P+TTL, 16A, 230V