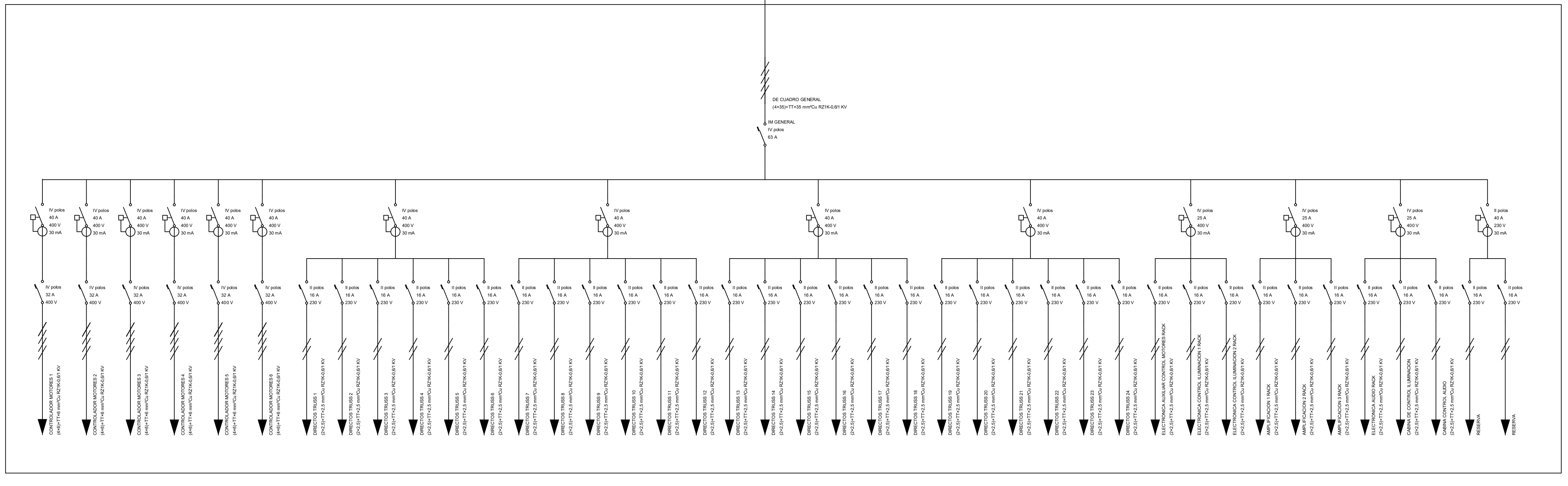
DE CUADRO GENERAL
(4×35)+TT×35 mm²Cu RZ1K-0,6/1 KV
IM GENERAL
IV polos
63 A
IV polos
40 A
400 V
30 mA
IV polos
32 A
400 V
CONTROLADOR MOTORES 1
(4×6)+TT×6 mm²Cu RZ1K-0,6/1 KV
CONTROLADOR MOTORES 2
(4×6)+TT×6 mm²Cu RZ1K-0,6/1 KV
CONTROLADOR MOTORES 3
(4×6)+TT×6 mm²Cu RZ1K-0,6/1 KV
CONTROLADOR MOTORES 4
(4×6)+TT×6 mm²Cu RZ1K-0,6/1 KV
CONTROLADOR MOTORES 5
(4×6)+TT×6 mm²Cu RZ1K-0,6/1 KV
CONTROLADOR MOTORES 6
(4×6)+TT×6 mm²Cu RZ1K-0,6/1 KV
II polos
16 A
230 V
DIRECTOS TRUSS 1
(2×2,5)+TT×2,5 mm²Cu RZ1K-0,6/1 KV
DIRECTOS TRUSS 2
(2×2,5)+TT×2,5 mm²Cu RZ1K-0,6/1 KV
DIRECTOS TRUSS 3
(2×2,5)+TT×2,5 mm²Cu RZ1K-0,6/1 KV
DIRECTOS TRUSS 4
(2×2,5)+TT×2,5 mm²Cu RZ1K-0,6/1 KV
DIRECTOS TRUSS 5
(2×2,5)+TT×2,5 mm²Cu RZ1K-0,6/1 KV
DIRECTOS TRUSS 6
(2×2,5)+TT×2,5 mm²Cu RZ1K-0,6/1 KV
DIRECTOS TRUSS 7
(2×2,5)+TT×2,5 mm²Cu RZ1K-0,6/1 KV
DIRECTOS TRUSS 8
(2×2,5)+TT×2,5 mm²Cu RZ1K-0,6/1 KV
DIRECTOS TRUSS 9
(2×2,5)+TT×2,5 mm²Cu RZ1K-0,6/1 KV
DIRECTOS TRUSS 10
(2×2,5)+TT×2,5 mm²Cu RZ1K-0,6/1 KV
DIRECTOS TRUSS 11
(2×2,5)+TT×2,5 mm²Cu RZ1K-0,6/1 KV
DIRECTOS TRUSS 12
(2×2,5)+TT×2,5 mm²Cu RZ1K-0,6/1 KV
DIRECTOS TRUSS 13
(2×2,5)+TT×2,5 mm²Cu RZ1K-0,6/1 KV
DIRECTOS TRUSS 14
(2×2,5)+TT×2,5 mm²Cu RZ1K-0,6/1 KV
DIRECTOS TRUSS 15
(2×2,5)+TT×2,5 mm²Cu RZ1K-0,6/1 KV
DIRECTOS TRUSS 16
(2×2,5)+TT×2,5 mm²Cu RZ1K-0,6/1 KV
DIRECTOS TRUSS 17
(2×2,5)+TT×2,5 mm²Cu RZ1K-0,6/1 KV
DIRECTOS TRUSS 18
(2×2,5)+TT×2,5 mm²Cu RZ1K-0,6/1 KV
DIRECTOS TRUSS 19
(2×2,5)+TT×2,5 mm²Cu RZ1K-0,6/1 KV
DIRECTOS TRUSS 20
(2×2,5)+TT×2,5 mm²Cu RZ1K-0,6/1 KV
DIRECTOS TRUSS 21
(2×2,5)+TT×2,5 mm²Cu RZ1K-0,6/1 KV
DIRECTOS TRUSS 22
(2×2,5)+TT×2,5 mm²Cu RZ1K-0,6/1 KV
DIRECTOS TRUSS 23
(2×2,5)+TT×2,5 mm²Cu RZ1K-0,6/1 KV
DIRECTOS TRUSS 24
(2×2,5)+TT×2,5 mm²Cu RZ1K-0,6/1 KV
IV polos
25 A
400 V
30 mA
ELECTRONICA AUXILIAR CONTROL MOTORES RACK
(2×2,5)+TT×2,5 mm²Cu RZ1K-0,6/1 KV
ELECTRONICA CONTROL ILUMINACION 1 RACK
(2×2,5)+TT×2,5 mm²Cu RZ1K-0,6/1 KV
ELECTRONICA CONTROL ILUMINACION 2 RACK
(2×2,5)+TT×2,5 mm²Cu RZ1K-0,6/1 KV
AMPLIFICACION 1 RACK
(2×2,5)+TT×2,5 mm²Cu RZ1K-0,6/1 KV
AMPLIFICACION 2 RACK
(2×2,5)+TT×2,5 mm²Cu RZ1K-0,6/1 KV
AMPLIFICACION 3 RACK
(2×2,5)+TT×2,5 mm²Cu RZ1K-0,6/1 KV
ELECTRONICA AUDIO RACK
(2×2,5)+TT×2,5 mm²Cu RZ1K-0,6/1 KV
CABINA DE CONTROL ILUMINACION
(2×2,5)+TT×2,5 mm²Cu RZ1K-0,6/1 KV
CABINA CONTROL AUDIO
(2×2,5)+TT×2,5 mm²Cu RZ1K-0,6/1 KV
RESERVA
RESERVA