



Weitergabe bzw. Vervielfältigung dieser Unterlagen, sowie die Verwertung und Mitteilung deren Inhaltes ist nicht gestattet.
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Ersatz durch

Ersatz für

Erstellt mit ELCAD/AUCOPLAN (R) 2018 SP1
Druckdatum: 28.11.2023 14:19
Ursprung

VERTEILERMASSE: (ohne UG)

Breite: 775 x Höhe: 1090 x Tiefe: 300mm

Gewicht

109kg

SCHUTZART

IP44

Farbe

RAL 7032

AUFBAUART

Schutzklasse I

BERÜHRUNGSSCHUTZ

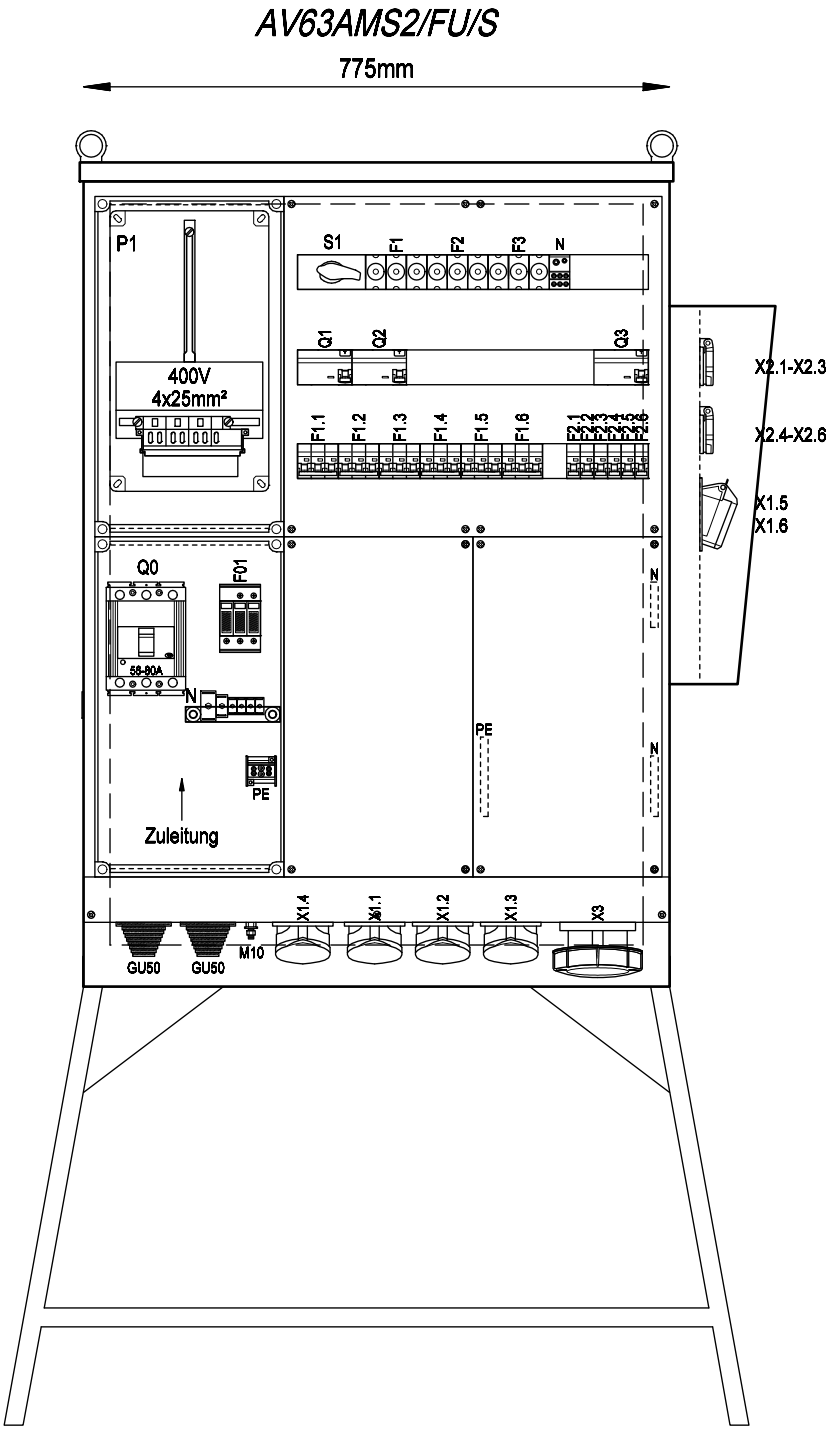
Kunststoffblenden

VERSCHLUSS

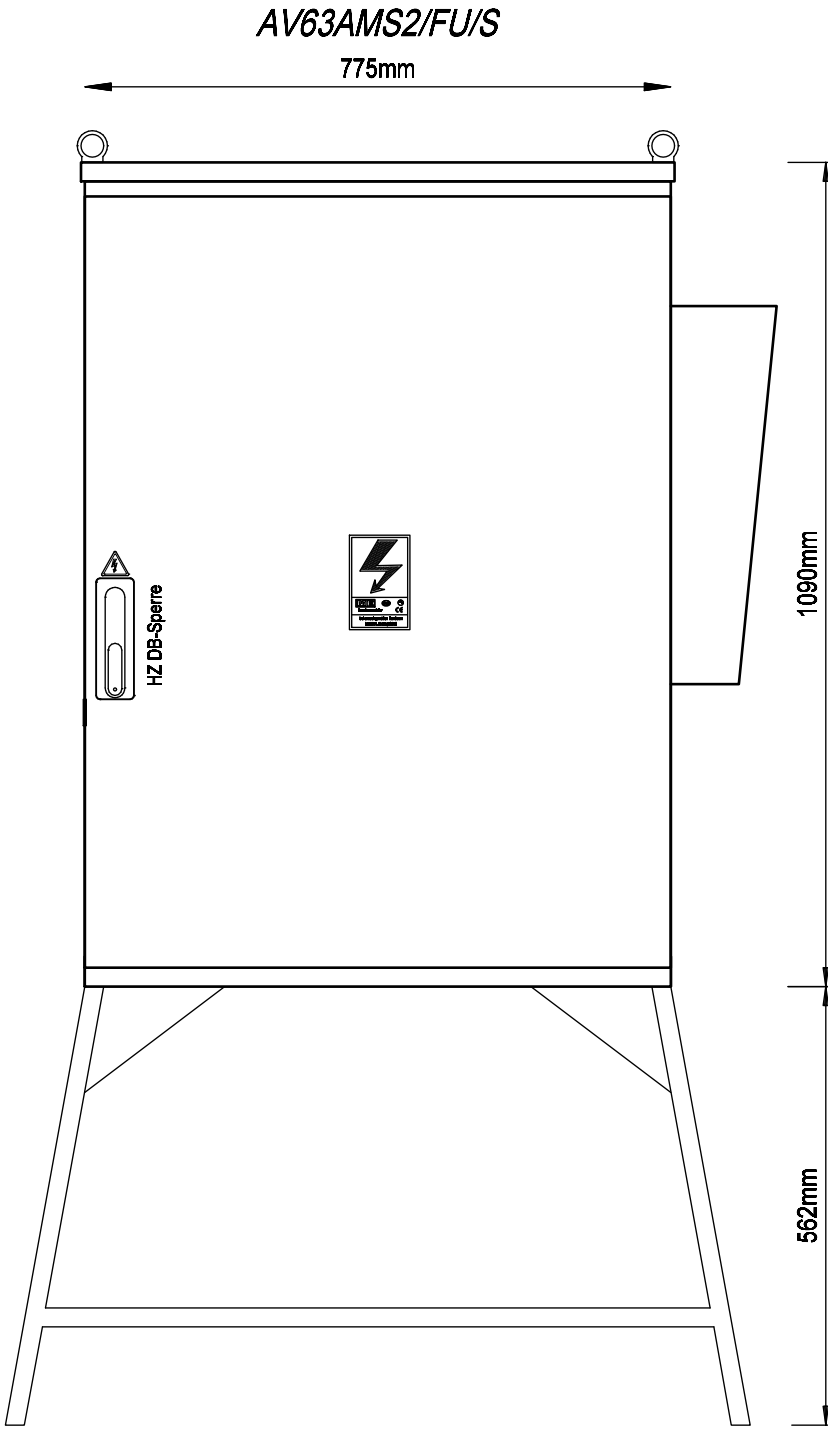
Schwenkhebel

KABELEINFÜHRUNGEN

unten 2Stk. Gummitüllen



Frontansicht ohne Tür



Frontansicht mit Tür

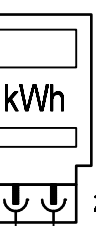
			Datum	21.09.2022	Ersteller: _____  MEHLER ELEKTROTECHNIK Ges.m.b.H.	Auftraggeber: _____ Baustrom Endverteilerschrank 63A Ausführung für Salzburg Netz	Projektbeschreibung: _____ Aufbauplan	N:/CAD-Entwürfe/cad-baustrom/baustrom22_IN_ARBEIT.pro				
			Bearbeiter	ME						Zeichnungsnummer:	Angebotsnummer:	
			Geprüft	MEHLER								
R. Änderung	Datum	Name	Norm	EN 61439-4								



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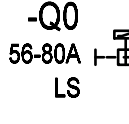
Erstellt mit ELCAD/AUCOPLAN (R) 2018 SP1
Druckdatum: 28.11.2023 14:19
Ursprung

R. Änderung	Datum	Name	Norm

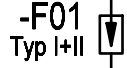
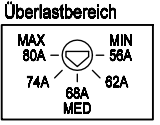


ZSTL

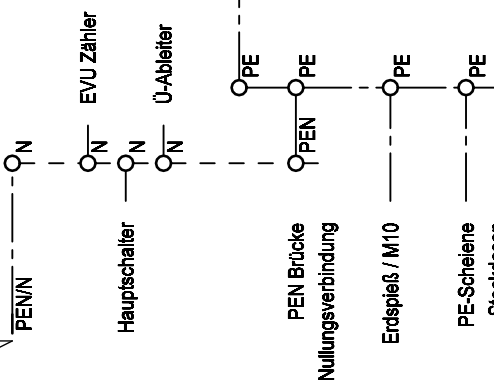
ZS 4x25mm²



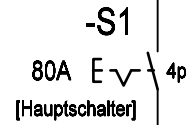
-Q0
56-80A
LS



-F01
Typ I+II



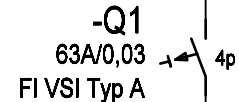
Anspeisung
4x70mm²+35mm² Cu



-S1
80A E 4p
[Hauptschalter]



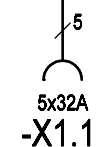
-F1
63A gG
D02



-Q1
63A/0,03
FI VSI Typ A



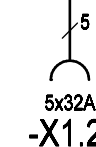
-F1.1
C32A
LSS



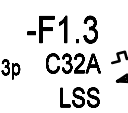
5x32A
-X1.1



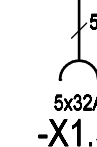
-F1.2
C32A
LSS



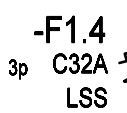
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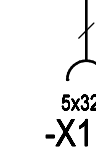
-F1.3
C32A
LSS



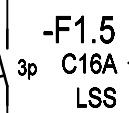
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-X1.3



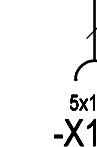
-F1.4
C32A
LSS



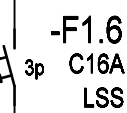
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-X1.4



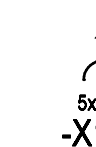
-F1.5
C16A
LSS



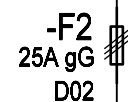
5x16A
-X1.5



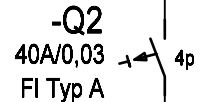
-F1.6
C16A
LSS



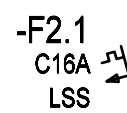
5x16A
-X1.6



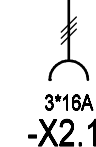
-F2
25A gG
D02



-Q2
40A/0,03
FI Typ A



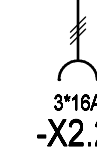
-F2.1
C16A
LSS



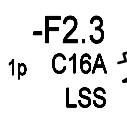
3*16A
-X2.1



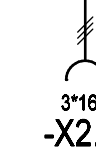
-F2.2
C16A
LSS



3*16A
-X2.2



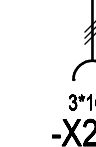
-F2.3
C16A
LSS



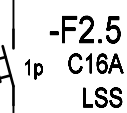
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-X2.3



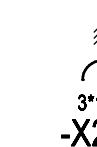
-F2.4
C16A
LSS



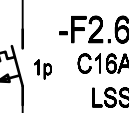
3*16A
-X2.4



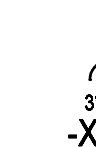
-F2.5
C16A
LSS



3*16A
-X2.5



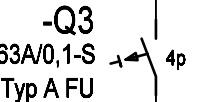
-F2.6
C16A
LSS



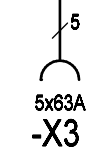
3*16A
-X2.6



-F3
63A gG
D02



-Q3
63A/0,1-S
FI VSI Typ A FU



5x63A
-X3



Auftraggeber: _____

Projektbeschreibung: _____

N:/CAD-Entwürfe/cad-baustrom/baustrom22_IN_ARBEIT.pro

=AV63AMS2-FU-S

Baustrom Endverteilerschrank 63A

Zeichnungsnummer: _____

+AV63AMS2-FU-S

Ausführung für Salzburg Netz

Stromlaufplan

01 Verteilerplan
(Blatt 2/2)