A

= 1 x 125 Amp CEE
= 1 x 125 Amp CEE / 80 Amp. abgesichert

Df-Höhe 4,20m

Df-Höhe 3,90m

Df-Höhe 3,98m

Werkstatt

Trafos

Batterie

Lager

Heizung

Lager

Sanitäter

Ladeweg Tunnel 1

Durchfahrtshöhe 3,45m

Parkposition mobile Wände

< =125 CEE

= 1 x 32 Amp CEE
= 1 x 16 Amp CEE
= 2 x 230 V Schuko

= 2 x 32 Amp CEE
= 3 x 230 V Schuko

= 1 x 63 Amp CEE
= 1 x 32 CEE
= 1 x 16 Amp CEE
= 3 x 230 V Schuko

Halle 3 > ca. 1000 m²

= 32 CEE >

< =63 CEE

Df.- höhen 2,17m

Ladeweg Tunnel 1

Lager 4
gesperrt

< =2 x 32 CEE

< =16 CEE

< =125 CEE

Nightlinerstrom

Nightlinerstrom
+ 2 x 230 V Schuko

Südanbau

= 385 Amp offene Enden (maximale Leistung pro Schrank)
= 1 x 125 Amp C EE
= 2 x 63 Amp CEE
= 4 x 32 Amp CEE
= 6 x 16 Amp CEE
= 10 x 230 V Schuko

Halle 1 / Haupthalle > ca. 5400 m²
davon Stützenfrei > 2601 m²

= 1 x 63 Amp CEE
= 2 x 32 Amp CEE
= 2 x 16 Amp CEE
= 4 x 230 V Schuko

= 1 x 32 Amp CEE
= 2 x 16 Amp CEE
= 2 x 230 V Schuko

Halle 2 / Foyer > ca. 3000 m²

= 1 x 63 Amp CEE
= 2 x 32 Amp CEE
= 4 x 16 Amp CEE
= 6 x 230 V Schuko

HS 1

HS 2

HS 3

HS 4

= 1 x 63 Amp CEE
= 1 x 32 Amp CEE
= 1 x 16 Amp CEE
= 3 x 230 V Schuko

= 1 x 32 Amp CEE
= 2 x 16 Amp CEE
= 2 x 230 V Schuko

= steht am Standort beschriftet

Ostschiff

= 1 x 32 Amp CEE
= 1 x 16 Amp CEE
= 2 x 230 V Schuko

Ostanbau

Ostanbau

= Wasser Zu + Ablauf
= Wandhydrant

Fahnenmasten