Hide All

# Rackreihe 5 Front

Druck

# E-Room: H0719A.E30.123

V0.08

Show All

| Nom.> Nutzhöhen-einheiten [HE] | Geräte-gewicht [kg] | Rack1 (Hide > / < Show) Höhe 2000mm, Breite 800mm, Tiefe 900mm<br>Rack 1<br>H0719a.E30.123#Rack501<br>Einschübe / Geräte | CPS<br>mittlere Leistung [W] | Geräte-gewicht [kg] | Rack2 (Hide > / < Show) Höhe 2000mm, Breite 800mm, Tiefe 900mm<br>Rack 2<br>H0719a.E30.123#Rack502<br>Einschübe / Geräte | CPS<br>mittlere Leistung [W] | Geräte-gewicht [kg] | Rack3 (Hide > / < Show) Höhe 2000mm, Breite 800mm, Tiefe 900mm<br>Rack 3<br>H0719a.E30.123#Rack503<br>Einschübe / Geräte | CPS<br>mittlere Leistung [W] | Geräte-gewicht [kg] | Rack4 (Hide > / < Show) Höhe 2000mm, Breite 800mm, Tiefe 900mm<br>Rack 4<br>H0719a.E30.123#Rack504<br>Einschübe / Geräte | CPS<br>mittlere Leistung [W] | Geräte-gewicht [kg] | Rack5 (Hide > / < Show) Höhe 2000mm, Breite 800mm, Tiefe 900mm<br>Rack 5<br>H0719a.E30.123#Rack505<br>Einschübe / Geräte | CPS<br>mittlere Leistung [W] | Geräte-gewicht [kg] | Rack6 (Hide > / < Show) Höhe 2000mm, Breite 800mm, Tiefe 900mm<br>Rack 6<br>H0719a.E30.123#Rack506<br>Einschübe / Geräte | CPS<br>mittlere Leistung [W] | Geräte-gewicht [kg] | Rack7 (Hide > / < Show) Höhe 2000mm, Breite 800mm, Tiefe 900mm<br>Rack 7<br>H0719a.E30.123#Rack507<br>Einschübe / Geräte | CPS<br>mittlere Leistung [W] | Geräte-gewicht [kg] | Rack8 (Hide > / < Show) Höhe 2000mm, Breite 800mm, Tiefe 900mm<br>Rack 8<br>H0719a.E30.123#Rack508<br>Einschübe / Geräte | CPS<br>mittlere Leistung [W] | Geräte-gewicht [kg] | Rack9 (Hide > / < Show) Höhe 2000mm, Breite 800mm, Tiefe 900mm<br>Rack 9<br>H0719a.E30.123#Rack509<br>Einschübe / Geräte | UPS<br>mittlere Leistung [W] | < Nom. Nutzhöhen-einheiten [HE] |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| grobe Inhalte | | | IPM | | | IPM | | | MSV 4-6 | MSV4-6 | MSV4-6 | MSV 4-6 | MSV4-6 | MSV4-6 | MSV 4-6 | MSV4-6 | MSV4-6 | MSV 4-6 | MSV4-6 | MSV4-6 | MSV 4-6 | MSV4-6 | MSV4-6 | MSV 4-6 | MSV4-6 | MSV4-6 | MSV 4-6 | | | MSV 4-6 | | | MSV 4-6 | grobe Inhalte |
| 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
| 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 2 |
| 3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 |
| 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 4 |
| 5 | | ACO-Ethernet Patch Panell (1 HE) | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 5 |
| 6 | | Kabelhalter | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 6 |
| 7 | | ACO-White Rabbit Patch Panell (1 HE) | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 7 |
| 8 | | Kabelhalter | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 8 |
| 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 9 |
| 10 | | **PC for**<br>**"T8DUDIP, T1S4DIP, T1X1DIP, T1X2DIP"**<br>for control of 4x Residual Gas Monitor<br>(5HE) | | | **PC for**<br>**T1D1DIP, TFF1DIP, TSX1DIP, T1X2DIP.1,**<br>for control of 4x Residual Gas Monitor<br>(5HE) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 10 |
| 11 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 11 |
| 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 12 |
| 13 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 13 |
| 14 | | | 500 | | | 500 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 14 |
| 15 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 15 |
| 16 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 16 |
| 17 | | **TTL-IO**<br>"1X1DR2IO"<br>(2HE) | | | **TTL-IO**<br>"T1X2DR2IO"<br>(2HE) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 17 |
| 18 | | | 100 | | | 100 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 18 |
| 19 | | **HV-Crate**<br>(4HE) | | | **HV-Crate**<br>(4HE) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 19 |
| 20 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 20 |
| 21 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 21 |
| 22 | | | 500 | | | 500 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 22 |
| 23 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 23 |
| 24 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 24 |
| 25 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 25 |
| 26 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 26 |
| 27 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 27 |
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| 29 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 29 |
| 30 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 30 |
| 31 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 31 |
| 32 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 32 |
| 33 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 33 |
| 34 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 34 |
| 35 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 35 |
| 36 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 36 |
| 37 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 37 |
| 38 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 38 |
| 39 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 39 |
| 40 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 40 |
| 41 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 41 |
| 42 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 42 |
| | | Σ: | 1100 | | Σ: | 1100 | | Σ: | 0 | | Σ: | 0 | | Σ: | 0 | | Σ: | 0 | | Σ: | 0 | | | 0 | | Σ: | 0 | | Σ: | 0 | | | |