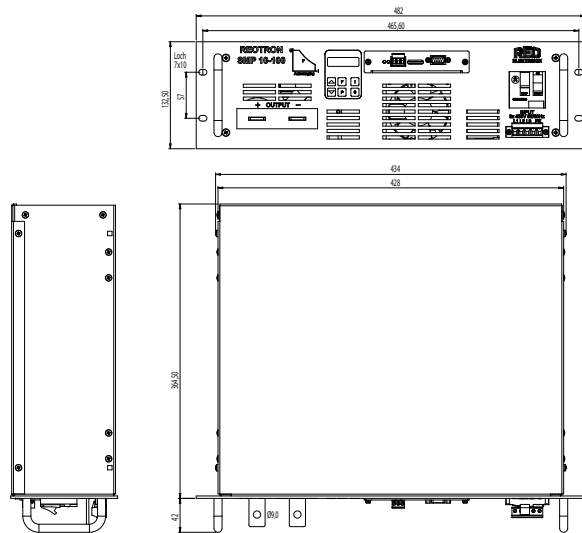


# REOTRON SMP-ESM

19" Einschubmodul

REO CNW 901



Beispiel mit 1kW + Profibus-DP-Schnittstelle

## Leitungsdaten

REOTRON SMP-ESM	
Type	REOTRON SMP-ESM Einschubmodul
Eingangsspannung	3 x 400 V, +/- 10 %, 50/60 Hz
Restwelligkeit p-p	100 mV / 200 mV
Sollwert Eingang	0...+10 V, DC, 0(4)...20 mA, Potentiometer 10 kOhm, intern über Bediendisplay
Istwert Ausgang	0...+10 V, DC 0(4)...20 mA, intern über Bediendisplay
Schnittstellen (Option)	Profibus-DP, DeviceNet, CAN-Bus, ProfiNet, EtherNet/IP, EtherCAT
Regelungsgenauigkeit	1% des Nennwertes (höher auf Anfrage)
Freigabe	24 V, DC oder Kontakt
Schutzart	Schaltschrankeinbau IP 20
2 x Statusrelais	Wechsler 250 V, 1A
Wirkungsgrad	> 85 %
Cos	0,95
Betriebstemperatur	0 .. 40 °C
Standards	EN 50178, EN 61000-6-2, EN 61000-6-4

# REOTRON SMP-ESM

19" Einschubmodul

REOTRON SMP-ESM							
REO Baureihe	SMP-ESM 25-40	SMP-ESM 25-100	SMP-ESM 25-200	SMP-ESM 25-300	SMP-ESM 25-400	SMP-ESM 25-500	SMP-ESM 25-600
Ausgangsleistung [W]	0...1000	0...2500	0...5000	0...7500	0...10000	0...12500	0...15000
Ausgangsspannung [V]	0...25	0...25	0...25	0...25	0...25	0...25	0...25
Ausgangsstrom [A]	0...40	0...100	0...200	0...300	0...400	0...500	0...600
Abmessungen [BxTxHE]	482x406/3HE	482x406/3HE	482x406/3HE	482x406/3HE	482x406/6HE	482x406/6HE	482x406/6HE

REOTRON SMP-ESM							
REO Baureihe	SMP-ESM 50-20	SMP-ESM 50-50	SMP-ESM 50-100	SMP-ESM 50-150	SMP-ESM 50-200	SMP-ESM 50-250	SMP-ESM 50-300
Ausgangsleistung [W]	0...1000	0...2500	0...5000	0...7500	0...10000	0...12500	0...15000
Ausgangsspannung [V]	0...50	0...50	0...50	0...50	0...50	0...50	0...50
Ausgangsstrom [A]	0...20	0...50	0...100	0...150	0...200	0...250	0...300
Abmessungen [BxTxHE]	482x406/3HE	482x406/3HE	482x406/3HE	482x406/3HE	482x406/6HE	482x406/6HE	482x406/6HE

REOTRON SMP-ESM							
REO Baureihe	SMP-ESM 80-13	SMP-ESM 80-31	SMP-ESM 80-63	SMP-ESM 80-94	SMP-ESM 80-125	SMP-ESM 80-156	SMP-ESM 80-188
Ausgangsleistung [W]	0...1000	0...2500	0...5000	0...7500	0...10000	0...12500	0...15000
Ausgangsspannung [V]	0...80	0...80	0...80	0...80	0...80	0...80	0...80
Ausgangsstrom [A]	0...13	0...31	0...63	0...94	0...125	0...156	0...188
Abmessungen [BxTxHE]	482x406/3HE	482x406/3HE	482x406/3HE	482x406/3HE	482x406/6HE	482x406/6HE	482x406/6HE

REOTRON SMP-ESM							
REO Baureihe	SMP-ESM 150-7	SMP-ESM 150-17	SMP-ESM 150-33	SMP-ESM 150-50	SMP-ESM 150-67	SMP-ESM 150-83	SMP-ESM 150-100
Ausgangsleistung [W]	0...1000	0...2500	0...5000	0...7500	0...10000	0...12500	0...15000
Ausgangsspannung [V]	0...150	0...150	0...150	0...150	0...150	0...150	0...150
Ausgangsstrom [A]	0...7	0...17	0...33	0...50	0...67	0...83	0...100
Abmessungen [BxTxHE]	482x406/3HE	482x406/3HE	482x406/3HE	482x406/3HE	482x406/6HE	482x406/6HE	482x406/6HE

# REOTRON SMP-ESM

19" Einschubmodul

REOTRON SMP-ESM							
REO Baureihe	SMP-ESM 250-4	SMP-ESM 250-10	SMP-ESM 250-20	SMP-ESM 250-30	SMP-ESM 250-40	SMP-ESM 250-50	SMP-ESM 250-60
Ausgangsleistung [W]	0...1000	0...2500	0...5000	0...7500	0...10000	0...12500	0...15000
Ausgangsspannung [V]	0...80	0...80	0...80	0...80	0...80	0...80	0...80
Ausgangsstrom [A]	0...13	0...31	0...63	0...94	0...125	0...156	0...188
Abmessungen [BxTxHE]	482x406/3HE	482x406/3HE	482x406/3HE	482x406/3HE	482x406/6HE	482x406/6HE	482x406/6HE

REOTRON SMP-ESM							
REO Baureihe	SMP-ESM 400-2,5	SMP-ESM 400-6,25	SMP-ESM 400-13	SMP-ESM 400-19	SMP-ESM 400-25	SMP-ESM 400-32	SMP-ESM 400-37,5
Ausgangsleistung [W]	0...1000	0...2500	0...5000	0...7500	0...10000	0...12500	0...15000
Ausgangsspannung [V]	0...80	0...80	0...80	0...80	0...80	0...80	0...80
Ausgangsstrom [A]	0...13	0...31	0...63	0...94	0...125	0...156	0...188
Abmessungen [BxTxHE]	482x406/3HE	482x406/3HE	482x406/3HE	482x406/3HE	482x406/6HE	482x406/6HE	482x406/6HE

REOTRON SMP-ESM							
REO Baureihe	SMP-ESM 600-2	SMP-ESM 600-4	SMP-ESM 600-8	SMP-ESM 600-13	SMP-ESM 600-17	SMP-ESM 600-21	SMP-ESM 600-25
Ausgangsleistung [W]	0...1000	0...2500	0...5000	0...7500	0...10000	0...12500	0...15000
Ausgangsspannung [V]	0...80	0...80	0...80	0...80	0...80	0...80	0...80
Ausgangsstrom [A]	0...13	0...31	0...63	0...94	0...125	0...156	0...188
Abmessungen [BxTxHE]	482x406/3HE	482x406/3HE	482x406/3HE	482x406/3HE	482x406/6HE	482x406/6HE	482x406/6HE

Höhere Leistungen auf Anfrage