
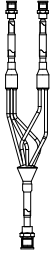
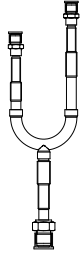
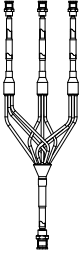
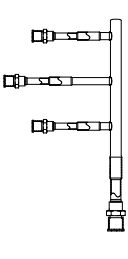
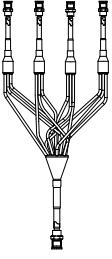
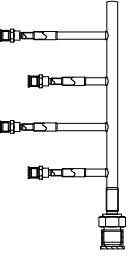
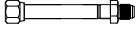
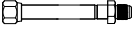
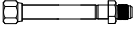

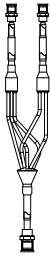
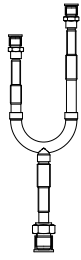
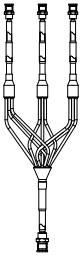
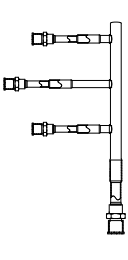
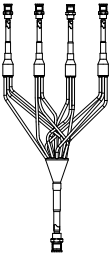
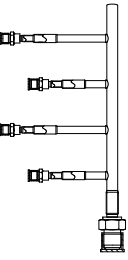
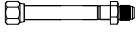
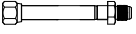
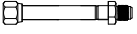


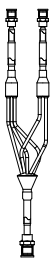
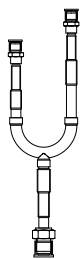
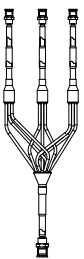
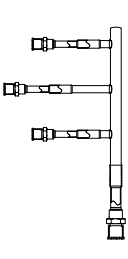
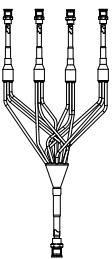
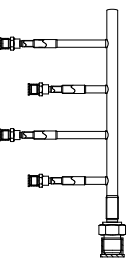
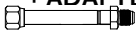
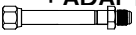
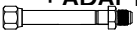

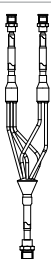
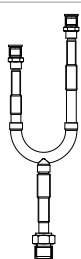
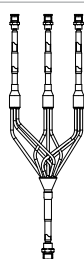
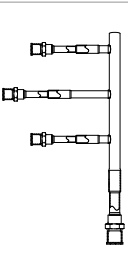
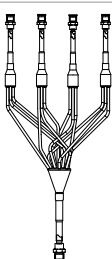
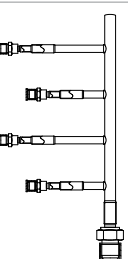
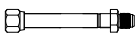
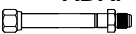
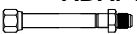


AUSSENGERÄTE		1:2		1:3		1:4		
10,5 kW								
		FLÜSSIGKEIT	GAS	FLÜSSIGKEIT	GAS	FLÜSSIGKEIT	GAS	
EINPHASIG	1U105S2SS2FA	VERBINDUNGSSTÜCK KIT FQG-2Y100A + ADAPTER 		VERBINDUNGSSTÜCK KIT FQG-3Y200A + ADAPTER 		VERBINDUNGSSTÜCK KIT FQG-4Y200A + ADAPTER 		
12,5 kW								
		FLÜSSIGKEIT	GAS	FLÜSSIGKEIT	GAS	FLÜSSIGKEIT	GAS	
EINPHASIG	1U125S2SN2FA	VERBINDUNGSSTÜCK KIT FQG-2Y200A + ADAPTER 		VERBINDUNGSSTÜCK KIT FQG-3Y200A + ADAPTER 		VERBINDUNGSSTÜCK KIT FQG-4Y200A + ADAPTER 		
DREIPHASIG	1U125S2SN2FB							
14,0 kW	 							
		FLÜSSIGKEIT	GAS	FLÜSSIGKEIT	GAS	FLÜSSIGKEIT	GAS	
EINPHASIG	1U140S2SN1FA	1U140S2SP2FA	VERBINDUNGSSTÜCK KIT FQG-2Y200A + ADAPTER 		VERBINDUNGSSTÜCK KIT FQG-3Y200A + ADAPTER 		VERBINDUNGSSTÜCK KIT FQG-4Y200A + ADAPTER 	
DREIPHASIG	1U140S2SN1FB	1U140S2SP2FB						
16,0 kW								
		FLÜSSIGKEIT	GAS	FLÜSSIGKEIT	GAS	FLÜSSIGKEIT	GAS	
DREIPHASIG	1U160S2SP1FB	VERBINDUNGSSTÜCK KIT FQG-2Y200A + ADAPTER 		VERBINDUNGSSTÜCK KIT FQG-3Y200A + ADAPTER 		VERBINDUNGSSTÜCK KIT FQG-4Y200A + ADAPTER 		

SPEZIFIKATIONEN

AUSSENGERÄT	INNENGERÄT	MODELL N • INTERN	BEFEHL LEITUNG	GAS	FLÜSSIGKEIT	VERBINDUNGS- STÜCK
1U105S2S2FA	AB50S2SC2FA(H) AD50S2SS1FA(H) AD50S2SM3FA(H) AC50S2SG1FA(H)	2	HW-SA201ABK			FQG-2Y100A
1U125S2SN2FA 1U125S2SN2FB 1U140S2SN1FA 1U140S2SN1FB 1U140S2SP2FA 1U140S2SP2FB 1U160S2SP1FB	AB71S2SG1FA(H) AD71S2SS1FA(H) AD71S2SM3FA(H) AC71S2SG1FA(H)	2	HW-SA201ABK			FQG-2Y200A
1U105S2S2FA	AB35S2SC2FA(H) AD35S2SS1FA(H) AD35S2SM3FA(H) AC35S2SG1FA(H)	3	HW-SA201ABK			FQG-3Y100A
1U125S2SN2FA 1U125S2SN2FB 1U140S2SN1FA 1U140S2SN1FB 1U140S2SP2FA 1U140S2SP2FB 1U160S2SP1FB	AB50S2SC2FA(H) AD35S2SS1FA(H) AD35S2SM3FA(H) AC50S2SG1FA(H)	3	HW-SA201ABK			FQG-3Y200A
1U105S2S2FA 1U125S2SN2FA 1U125S2SN2FB 1U140S2SN1FA 1U140S2SN1FB 1U140S2SP2FA 1U140S2SP2FB 1U160S2SP1FB	AB35S2SC2FA(H) AD35S2SS1FA(H) AD35S2SM3FA(H) AC35S2SG1FA(H)	4	HW-SA201ABK			FQG-4Y200A

ROHRSPESZIFIKATIONEN

N° UI	Rohrdiagramm	Max. Leitungslänge (m)			Max. Höhe Unterschied UE - UI (m)			Max. Länge Einzel-UI (m)			Max. Höhe Unterschied UI - UI (m)			Max Unterschied Leitungslänge: (m)			Rohr Durchmesser (mm)			Verbindungsstück Durchmesser (mm)		
		L1 + L1 + L2	H	L1 o L2	H1	L1 - L2	Flüssigkeit/Gas	Flüssigkeit/Gas														
2		1U 105	1U 125	1U 140 160	1U 105	1U 125	1U 140 160	1U 105	1U 125	1U 140 160	1U 105	1U 125	1U 140 160	1U 105	1U 125	1U 140 160	1U 105	1U 125	1U 140 160	1U 105	1U 125	1U 140 160
		50	50	≤75	≤30	≤30	≤30	≤20			≤0,5			≤10			9,52 15,88	9,52 15,88	9,52 15,88	9,52 15,88	9,52 15,88	
3		L1 + L1 + L2	H	L1 o L2 o L3	H1	(Lx-Ly) x,y=1,2,3 x≠y	Flüssigkeit/Gas			Flüssigkeit/Gas												
		1U 105	1U 125	1U 140 160	1U 105	1U 125	1U 140 160	1U 105	1U 125	1U 140 160	1U 105	1U 125	1U 140 160	1U 105	1U 125	1U 140 160	1U 105	1U 125	1U 140 160	1U 105	1U 125	1U 140 160
		50	≤60	≤75	≤20	≤30	≤30	≤20			≤0,5			≤10			9,52 15,88	9,52 15,88	9,52 15,88	6,35 9,52	6,35 12,7	6,35 12,7
4		L+L1+L2+L3+L4	H	L1 o L2 o L3 o L4	H1	(Lx-Ly) x,y=1,2,3,4 x≠y	Flüssigkeit/Gas			Flüssigkeit/Gas												
		1U 105	1U 125	1U 140 160	1U 105	1U 125	1U 140 160	1U 105	1U 125	1U 140 160	1U 105	1U 125	1U 140 160	1U 105	1U 125	1U 140 160	1U 105	1U 125	1U 140 160	1U 105	1U 125	1U 140 160
		50	≤60	≤75	≤20	≤30	≤30	≤20	≤20	≤20	≤0,5	≤0,5	≤0,5	≤10			9,52 15,88	9,52 15,88	9,52 15,88	6,35 12,7	6,35 9,52	6,35 9,52