

E191684

CYJV.E191684 - Cable Assemblies and Fittings for Industrial Control and Signal Distribution

Cable Assemblies and Fittings for Industrial Control and Signal Distribution

See General Information for Cable Assemblies and Fittings for Industrial Control and Signal Distribution

IFM ELECTRONIC GMBH

FRIEDRICHSTRASSE 1 45128 ESSEN, GERMANY

Short-circuit-current Rating

Overcurrent Protection

	No.	Conductor						Fu	ıse Si		- Clas Ratin	s/Ma g	x An	ıр	Circ	uit Bre Size	eaker	SCCR, RMS	Volts
Model/Cat. No.	of Poles		Current, A	Voltage, V	Disconnect Use		IP Rating	J	т	L	RK1	RK5	G	cc	Mfr	Туре		Sym, kA	Max, V
Cable assemblies, "Series M12	2"																		
V, followed by DO, followed by A or G, followed by H, followed by 02, 03, 04 or 05, followed by 0, 2, 3, 4 or 6	2	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by MS or VA, followed by S, followed by four numbers (xxxx), followed by H, followed by 02, 03, 04 or 05, followed by	3	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ST, followed by A or G, followed by H, followed by 02, 03, 04 or 05, followed by 0, followed by MS or VA followed by S.	3	22	4 A per pole	30 V ac 42.4 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-

_																			
	3	22	4 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	4 A per pole	30 V ac 42.4 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	4 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	5	22	3 A per pole	60 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
V, followed by DO, followed by A or G, followed by H, followed by 03, 04 or 05, followed by 0, 2, 3, 4 or 6	3	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by VA, followed by S, followed by four numbers (xxxx), followed by E, followed by 03, 04 or 05,	3	22	4 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by ST, followed by A or G, followed by H or F, followed by 03, 04 or 05, followed by 0, followed by	4	22	4 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
VA, followed by S.	4	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	4 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-

	4	22	4 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	5	22	3.5 A per pole	60 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
V, followed by DO, followed by A or G, followed by H, followed by 03, 04 or 05, followed by 0, 3, 4 or 6	3	22	4 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by SC, followed by S, followed by four numbers (xxxx), followed by T, followed by 03, 04 or 05, followed by ST, followed by	4	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
A or G, followed by H, followed by 03, 04 or 05, followed by 0, followed by SC, followed by S.	4	22	4 A per pole	30 V ac 42.4 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	4 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	5	22	3 A per pole	60 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
V, followed by DO, followed by A or G, followed by H, followed by 04 or 05, followed by 0 or 3, followed	4	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
by VA, followed by S, followed by four numbers (xxxx), followed by P, followed by 04 or 05, followed by ST, followed by	4	22	4 A per pole	36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
A or G, followed by H, followed by 04 or 05,																			

followed by 0, followed by VA, followed by S	5	22	3 A per pole	60 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
V, followed by DO, followed by A or G, followed by H, followed by 04, followed by 0, followed by MS, followed by P, followed by four numbers (xxxx), followed by H, followed by O4, followed by ST, followed by A or G, followed by H, followed by O4, followed by O4, followed by NS, followed by P.	4	17	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
V, followed by DO, followed by A or G, followed by H, followed by 04, followed by 0, followed by VA, followed by P, followed by four numbers (xxxx), followed by P, followed by 04, followed	4	17	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	1	1	1	-	1	-	-	-	-
by ST, followed by A or G, followed by H, followed by 02 or 04, followed by 0, followed by VA, followed by P.	2	17	4 A per pole	40 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cable assemblies, "Series M8"																			
V, followed by DO, followed by A or G, followed by F, followed by 03 or 04,	3	23	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by 0 or 2, followed by MS, ZD or VA, followed by S, followed by four numbers (xxxx), followed by	3	23	3 A per pole	36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
H, followed by 03 or 04, followed by ST, followed by G, followed by F, followed																			

by 03 or 04, followed by 0, followed by MS, ZD or VA, followed by S.	4	23	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
V, followed by DO, followed by A or G, followed by F, followed by 03 or 04,	3	22	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by 0 or 2, followed by VA, followed by S, followed by four numbers (xxxx), followed by E,	3	22	3 A per pole	36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by 03 or 04, followed by ST, followed by A or G, followed by F, followed by 03 or 04,	4	22	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by 0, followed by VA, followed by S.	3	22	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	3	22	3 A per pole	36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
V, followed by DO, followed by A or G, followed by F, followed by 03 or 04, followed by 0, followed by	3	23	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SC, followed by S, followed by four numbers (xxxx), followed by T, followed by 03 or 04, followed by ST, followed by G, followed by	4	23	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-

F, followed by 03 or 04, followed by 0, followed by SC, followed by S.

V, followed by DO, followed	3	23,24	3	50 Vac	No	<u> </u>	_					_	_	_	
by A or G, followed by F,				60 Vac											
followed by 03 or 04.			1												

followed by 0, followed by SC, followed by S, followed by S, followed by four numbers (xxxx), followed by T, followed by ST, followed by G, followed by F, followed by 03 or 04, followed by 0, followed by SC, followed by S.																			
Cable assemblies, "Series M8-I	M12"																		
V, followed by DO, followed by A or G, followed by F or H, followed by 03 or 04,	3	22	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by 0, 2 or 3, followed by VA, followed by S, followed by four numbers (xxxx), followed by E,	3	22	3 A per pole	36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by 03 or 04, followed by ST, followed by A or G, followed by F or H, followed by 03 or 04,	4	22	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by 0, followed by VA, followed by S.	3	22	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	3	22	3 A per pole	36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	3	22	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	3	22	3 A per pole	36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-

I	ı	ı	٠٠	۳-	ı	l	1									l		ı	1
	4	22	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
V, followed by DO, followed by A or G, followed by F or H, followed by 03 or 04, followed by 0, 2, 3, 4 or 6	3	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	1	-	-	-	-	-	-
followed by MS or VA, followed by S, followed by four digits, followed by H, followed by 03 or 04,	3	22	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by ST, followed by A or G, followed by F or H, followed by 03 or 04, followed by 0, followed by	3	22	4 A per pole	30 V ac	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MS or VA, followed by S.	3	22	3 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	3	22	4 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	4 A per pole	30 V ac 42.4 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	3 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-

I			۲۰۰۰	~~															ш
	4	22	4 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
V, followed by DO, followed by A or G, followed by F or H, followed by 03 or 04,	3	23	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by 0, 4 or 6 followed by SC, followed by S, followed by four digits, followed by T, followed by	3	22	4 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
03 or 04, followed by ST, followed by A or G, followed by F or H, followed by 03 or 04, followed by 0,	3	24	3 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by SC, followed by S.	4	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	23	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	4 A per pole	30 V ac 42.4 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	4 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	24	3 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-

V, followed by DO, follo	wed 4	1	22	4 A	30 V	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
by G, followed by H,				per	ac															
followed by 03 or 04.																				

followed by 4 or 6, followed by VA followed by S, followed by four digits, followed by E, followed by 03, followed by ST, followed by A or G, followed by F, followed by 03 or 04, followed by 0, followed by VA followed by S.			pole	36 V dc															
Female cable fittings, "Series I	M12"				,														
A, followed by DO, followed by A or G, followed by H, followed by 02, 03, 04 or 05, followed by 0, 2, 3, 4 or 6,	2	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by MS or VA, followed by S, followed by four numbers (xxxx), followed by H, followed by 02, 03, 04 or 05.	3	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	3	22	4 A per pole	30 V ac 42.4 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	3	22	4 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	4 A per pole	30 V ac 42.4 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	4 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-

I	ı	I	 	I ~~	l	ı	1	1	1		ı	ı			ı	ı	1	1	1 1
	5	22	3 A per pole	60 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
A, followed by DO, followed by A or G, followed by H, followed by 03, 04 or 05, followed by 0, 2, 3, 4 or 6,	3	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by VA, followed by S, followed by four numbers (xxxx), followed by E, followed by 03, 04 or 05.	3	22	4 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	4 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	5	22	3.5 A per pole	60 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
A, followed by DO, followed by A or G, followed by H, followed by 03, 04 or 05,	3	22, 24	4 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by 0, 3, 4 or 6 followed by SC, followed by S, followed by four numbers (xxxx), followed by T, followed by 03, 04 or 05.	4	22, 24	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22, 24	4 A per pole	30 V ac 42.4 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22, 24	4 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-

I	ı	ı	۲۰۰۰	I ~~	ı	I	ı	1	ı		ı	ı]	ı	ı	ı	
	5	22, 24	3 A per pole	60 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
A, followed by DO, followed by A or G, followed by H, followed by 03, followed by 0, followed by ZD, followed	3	24	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
by B, followed by four numbers (xxxx), followed by E, followed by 03.	3	24	4 A per pole	36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
A, followed by DO, followed by A or G, followed by H, followed by 04 or 05, followed by 0, 3 or 6,	4	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by VA, followed by S, followed by four numbers (xxxx), followed by P, followed by 04 or 05	4	22	4 A per pole	36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	5	22	3 A per pole	60 V ac/dc	No	-	-	-	-	-	-	-	-	-	1	-	-	-	-
A, followed by DO, followed by A or G, followed by H, followed by 04 or 05, followed by 0, followed by	4	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MS, followed by S, followed by four numbers (xxxx), followed by C or K, followed by 04 or 05.	4	22	4 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	5	22	3 A per pole	60 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	5	23	3 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-

1		ı	~~.~	I ~~	ı	ı	ı		1										1
A, followed by DO, followed by A or G, followed by H, followed by 04 or 05, followed by 0, followed by	4	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
VA, followed by S, followed by four numbers (xxxx), followed by G or L, followed by 04 or 05.	4	22	4 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	1	1	-	-	1	-	1	-	-
	5	22	3.5 A per pole	60 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	5	23	3 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
A, followed by DO, followed by A or G, followed by H, followed by 04, followed by 0, followed by MS, followed by P, followed by four numbers (xxxx), followed by H, followed by 04.	4	17	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
A, followed by DO, followed by A or G, followed by H, followed by 04, followed by 0, followed by VA, followed by P, followed by four numbers (xxxx), followed by P, followed by 04.	4	17	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
A, followed by DO, followed by A or G, followed by F, followed by 03 or 04, followed by 0 or 2, followed	3	23	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
by MS, ZD or VA, followed																			
by S, followed by four numbers (xxxx), followed by H, followed by 03 or 04.	3	23	3 A per pole	36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-

I		ı	٢٠.٠	ı	ı				ı				1	1			l	ı	ı
	4	23	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
A, followed by ST, followed by A or G, followed by F, followed by 03 or 04, followed by 0, followed by MS, ZD, SC or VA followed by S, followed by four numbers (xxxx), followed by T or H, followed by 03 or 04.	4	23, 24	3	50 V ac 60 V ac	No	_	_	_	_	_	_		_	_	_	_	_	_	_
A, followed by DO, followed by A or G, followed by F, followed by 03 or 04,	3	22	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by 0 or 2, followed by VA, followed by S, followed by four numbers (xxxx), followed by E,	3	22	3 A per pole	36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by 03 or 04.	4	22	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
A, followed by DO, followed by A or G, followed by F, followed by 03 or 04, followed by 0, followed by	3	22	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SC, followed by S, followed by four numbers (xxxx), followed by T, followed by 03 or 04.	4	23	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Male cable fittings, "Series M1	2",																		

_	A, followed by ST, followed	2	22	4 A	250 V	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ı	by A or G, followed by H,			per	ac															
-1					I 300 V													, I		

followed by 02, 03, 04 or 05, followed by 0, followed by			pole	dc															
MS or VA, followed by S, followed by four numbers (xxxx), followed by H, followed by 02, 03, 04 or 05.	3	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	5	22	3 A per pole	60 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
A, followed by S1, followed by A or G, followed by H, followed by 03, 04 or 05, followed by 0, followed by	3	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	1	1	1	-	1	1	-	-
VA, followed by S, followed by four numbers (xxxx), followed by E, followed by 03, 04 or 05.	4	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	5	22	3.5 A per pole	60 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
A, followed by ST, followed by A or G, followed by H, followed by 04 or 05, followed by 0, followed by	4	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SC, followed by S, followed by four numbers (xxxx), followed by T, followed by 04 or 05.	5	22	3 A per pole	60 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
A, followed by ST, followed by A or G, followed by H, followed by 04 or 05,	4	22	4 A per	250 V ac 300 V	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-

		pole	dc															
5	22	3 A per pole	60 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3"			•			•											•	
3	23	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
4	23	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3	22	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
4	22	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	3 3 4	3 22 3 23 4 23 3 22	3 22 4 A per pole 3 23 3 A per pole 4 23 3 A per pole 3 22 3 A per pole 4 23 3 A per pole 4 22 3 A per pole	5 22 3 A per pole 60 V ac/dc 3 22 4 A per pole 250 V ac 300 V dc 3 23 3 A per 60 V ac 60 V dc 4 23 3 A per 60 V ac 60 V 4 22 3 A per 60 V ac 60 V	3 22 4 A 250 V No ac 300 V dc No per pole No per pole dc No per pole No per pole dc No per pole dc No per pole dc No per pole No per	5 22 3 A FO V ac	5 22 3 A per pole 60 V ac/dc per pole No - - - 3 22 4 A per ac 300 v dc pole No - - - 3 23 3 A per followed ac 300 v dc per pole No - - - 4 23 3 A per followed ac 300 v dc per pole No - - - 3 22 3 A per followed ac 300 v dc per pole No - - - 4 22 3 A per followed ac 300 v dc per pole No - - - 4 22 3 A per followed ac 300 v dc per followed ac 300 v dc followed ac	5 22 3 A per pole 60 V ac/dc No - - - - 3 22 4 A per pole 250 V ac ac 300 V dc No - - - - 3 23 3 A per pole 50 V ac 60 V ac 60 V dc No - - - - 4 23 3 A per 60 V ac	5 22 3 A per pole 60 V ac/dc pole No - <td< td=""><td>5 22 3 A FO V ac No FO Pole For Pole Fo</td><td>5 22 3 A FO V ac No Follow Fol</td><td>5 22 3 A 50 V ac No</td><td>5 22 3 A 50 V ac Por Pole dc No P</td><td>5 22 3A 60 V ac/dc pole ac/dc No</td><td>5 22 3A 250 V ac 300 V dc No</td><td>5 22 3A SO Vac Per Pole 60 V dc No</td><td>5 22 3A 60 V No</td><td>5 22 3A FOV ac No Pole 3 3 23 3 A SO V ac Por Pole 4 22 3 A SO V ac Por Pole 5 22 3 A SO V ac Por Pole 4 22 3 A SO V ac Por Pole 6 O V Ac Por Pole 7 O V Ac Pole 7</td></td<>	5 22 3 A FO V ac No FO Pole For Pole Fo	5 22 3 A FO V ac No Follow Fol	5 22 3 A 50 V ac No	5 22 3 A 50 V ac Por Pole dc No P	5 22 3A 60 V ac/dc pole ac/dc No	5 22 3A 250 V ac 300 V dc No	5 22 3A SO Vac Per Pole 60 V dc No	5 22 3A 60 V No	5 22 3A FOV ac No Pole 3 3 23 3 A SO V ac Por Pole 4 22 3 A SO V ac Por Pole 5 22 3 A SO V ac Por Pole 4 22 3 A SO V ac Por Pole 6 O V Ac Por Pole 7 O V Ac Pole 7

Y, followed by DO, followed	4 to	22	4 A	60 V	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
by A or G, followed by H,	3		per	ac/dc															
followed by 03 or 04,			pole																

			1.	ı	ı	ı				ш				ш					
followed by 0 or 4, followed by SC followed by S, followed by four numbers (xxxx), followed by T,	4 to 4	22	4 A per pole	60 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by 03 or 04, followed by ST, followed by G, followed by H, followed by 04, followed by 0, followed by SC followed by S.	4 to 3	22	4 A per pole	36 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	1	-	-
Y, followed by DO, followed by A or G, followed by H, followed by 03 or 04, followed by 0 or 2, followed by VA followed by S, followed by four numbers (xxxx), followed by P, followed by 03 or 04, followed by ST, followed by G, followed by H, followed by 04 or 05, followed by 0, followed by VA followed by S.	5	22	3 A	60V Ac/dc	No	_	_	_		_			_			_		_	
Y, followed by DO, followed by A or G, followed by H, followed by 03 or 04, followed by 0, 2 or 4, followed by VA, followed by	4 to 3	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
S, followed by four numbers (xxxx), followed by E, followed by 03 or 04, followed by ST, followed by	4 to 3	22	4 A per pole	36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
G, followed by H, followed by 04 or 05, followed by 0, followed by VA, followed by S.	5 to 4	22	3 A per pole	60 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Y, followed by DO, followed by A or G, followed by H, followed by 03 or 04,	4 to 4	22	4 A per pole	60 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-

followed by 0, 2 of 4, followed by MS or VA, followed by S, followed by four numbers (xxxx),	5 to 4	22	3 A per pole	60 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by H, followed by 03 or 04, followed by ST, followed by G, followed by H, followed by 04 or 05, followed by 0, followed by MS or VA, followed by S.	4 to 3	22	4 A per pole	36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Splitters, "Series M12 to M8"																			
Y, followed by DO, followed by A or G, followed by F, followed by 03 or 04, followed by 0, followed by VA, followed by S, followed by four numbers (xxxx),	4 to 3	22	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by E, followed by 03 or 04, followed by ST, followed by G, followed by H, followed by 04, followed by 0, followed by VA, followed by S.	4 to	22	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	1	-	-	-
Y, followed by DO, followed by A or G, followed by F, followed by 03, followed by 0, followed by WS or VA followed by S, followed by four numbers (xxxx), followed by H, followed by 03, followed by ST, followed by G, followed by H, followed by O, followed by MS or VA followed by S.	4 to 3	23	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Y, followed by DO, followed by A or G, followed by F, followed by 03, followed by 0, followed by SC followed	4 to 3	23	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-

by S, followed by four numbers (xxxx), followed by T, followed by 03, followed by ST, followed by G, followed by H, followed by 04, followed by 0, followed by SC followed by S.																			
Y-Splitters, "Series M12 to M1	2"																		
Z, followed by DO, followed by 2, followed by H, followed by 03, 04 or 05,	4 to 3	-	4 A per pole	30 V ac 42 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by 0, followed by MS or VA, followed by S, followed by 0000, followed by -, followed by 00,	4 to 4	-	4 A per pole	30 V ac 42 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by ST, followed by G, followed by H, followed by 04 or 05, followed by 0, followed by MS or VA,	5 to 4	-	4 A per pole	30 V ac 42 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by S.	5 to 5	-	4 A per pole	30 V ac 42 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Y-Splitters, "Series M12 to M8"

Z, followed by DO, followed	4 to	-	3 A	30 V ac	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
by 2, followed by H,	3		per	42 V															
followed by 03, followed by			pole	dc															
0 followed by MS or VA																			1

followed by IVIS OF VA, followed by S, followed by -, followed by 00, followed by ST, followed by G, followed by H, followed by 04, followed by 0, followed by MS or VA, followed by S.																			
Cable assemblies, single ende	d femal	e																	
E18200	3	-	4	60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	3	-	4	300 V dc/ac	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
E18201	3	-	4	60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	3	-	4	300 V dc/ac	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
E18202	3	-	4	60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	3	-	4	300 V dc/ac	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
E18203	3	-	4	60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	3	-	4	300 V dc/ac	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
E18204	3	-	4	60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	3	-	4	300 V dc/ac	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				60 V															

E18205	3	-	4	dc .	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	3	-	4	300 V dc/ac	No	-	-	-	-	-	-	-	-	-	-	-	-	-	
E18206	3	-	4	60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	3	-	4	300 V dc/ac	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
E18207	3	-	4	60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	3	-	4	300 V dc/ac	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
E18208	3	-	4	60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	3	-	4	300 V dc/ac	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
E18209	3	-	4	60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	3	-	4	300 V dc/ac	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
E18210	3	-	4	60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	3	-	4	300 V dc/ac	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
E18211	3	-	4	60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	3	-	4	300 V dc/ac	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				60 V															

E18212	3	-	4	dc .	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	3	-	4	300 V dc/ac	No	-	-		-	-	-	-	-	-	-	-	-	-	
E18213	3	-	4	60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	3	-	4	300 V dc/ac	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
E18214	3	-	4	60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	3	-	4	300 V dc/ac	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
E18215	3	-	4	60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	3	-	4	300 V dc/ac	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
W80110	3	-	4	60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	3	-	4	300 V dc/ac	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
W80135	4	-	4	30 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	-	4	300 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
W80172	3	-	4	60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	3	-	4	300 V dc/ac	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				60 V															

W93002	3	-	4	dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	3	-	4	300 V dc/ac	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
W93003	3	-	4	60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	3	-	4	300 V dc/ac	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
W93025	3	-	4	60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	3	-	4	300 V dc/ac	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Female cable fittings																			
E10189	3	22	4	250 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	4	250 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	5	24	4	60 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	8	24	2	30 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	12	24	1.5	30 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
E10190	3	22	4	250 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	4	250 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	5	24	4	60 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				30 V															

	8	24	2	ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	12	24	1.5	30 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
E10191	3	22	4	250 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	4	250 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	5	24	4	60 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	8	24	2	30 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	12	24	1.5	30 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
E10261	3	22	4	250 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	4	250 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	5	24	4	60 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	8	24	2	30 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	12	24	1.5	30 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
E10200	3	18/22	4	250 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
													-						
	3	22	4	30 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	\vdash	\vdash	+	250 V	 	\vdash			\vdash	\vdash	\vdash		\vdash	\vdash				\vdash	\vdash

4	18/22	4	ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
4	22	4	30 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
5	22	4	60 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
5	22	4	30 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
5	22	4	30 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
8	24	2	30 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
12	24	1.5	30 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Trademark and/or Tradename: "ifm" , "www.ifm.com" ,



Last Updated on 2020-07-30

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2021 UL LLC"

UL Product **iQ**™



CYJV2.E191684 - Cable Assemblies and Fittings for Industrial Control and Signal Distribution - Component

Cable Assemblies and Fittings for Industrial Control and Signal Distribution - Component

ifm electronic gmbh

E191684

Friedrichstr. 1 Essen, 45128 Germany

Short-circuit-current Rating

Overcurrent Protection

	No.	Conductor						F	use Siz	:e — C	lass/M	ax Am _l	p Ratir	ng	Circ	uit Bre Size	aker	SCCR, RMS	
Model/Cat. No.	of Poles	Size, AWG	Current, A	Voltage, V	Disconnect Use	Env Rating	IP Rating	J	т	L	RK1	RK5	G	сс	Mfr	Туре	Max Amp	-	Max, V
Cable assemblies																			
E10662																			
E10663																			
E10700																			
E10701																			
E10702																			
E10703																			
E10704																			
E10705																			
E10745																			
E10773																			

E10800										
E10801										
E10840										
E10899										
E10900										
E10901										
E10902										
E10903										
E10904										
E10905										
E10906										
E10907										
E10908										
E10909										
E10910										
E10911										
E10912										
E10913										
E10914										
E10915										
E10916										
E10917										
E10953										

E10954										
E10955										
E10956										
E10957										
E10958										
E10959										
E10960										
E10961										
E10962										
E10963										
E10964										
E10965										
E10966										
E10967										
E10968										
E11073										
E11074										
E11075										
E11248										
E11249										
E11250										
E11251										
E11312										

E11767																				
E11815																				
E11888																				
E11904																				
E11943																				
Female cable fittings																				
E12354																				
SDOGH040VASFKPG, SDOAH040VASFKPG	4	17-23 STR	4	250Vac 300Vdc	N/A		N/A													
SDOGH050VASFKPG, SDOAH050VASFKPG	5	17-23 STR	4	60Vac 60Vdc	N/A		N/A													
SDOGH040MSSFKPG, SDOAH040MSSFKPG	4	17-23 STR	4	250Vac 300Vdc		N/A														
SDOGH050MSSFKPG, SDOAH050MSSFKPG	5	17-23 STR	4	60Vac 60Vdc		N/A														
Inlet																				
522025																				
Male cable fittings			-	-																
E12287																				
E12289																				
SSTGH040VASFKPG, SSTAH040VASFKPG	4	17-23 STR	4	250Vac 300Vdc	N/A		N/A													
SSTGH050VASFKPG, SSTAH050VASFKPG	5	17-23 STR	4	60Vac 60Vdc	N/A		N/A													

| SSTGH040MSSFKPG,
SSTAH040MSSFKPG | 4 | 17-23 STR | 4 | 250Vac
300Vdc | N/A |
|-------------------------------------|---|-----------|---|------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| SSTGH050MSSFKPG,
SSTAH050MSSFKPG | 5 | 17-23 STR | 4 | 60Vac
60Vdc | N/A |

Marking: Company name or tradename "ifm", "www.ifm.com" or trademark and model designation.



Last Updated on 2021-04-26

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2021 UL LLC"



E191684

CYJV7.E191684 - Cable Assemblies and Fittings for Industrial Control and Signal Distribution Certified for Canada

Cable Assemblies and Fittings for Industrial Control and Signal Distribution Certified for Canada

See General Information for Cable Assemblies and Fittings for Industrial Control and Signal Distribution Certified for Canada

IFM ELECTRONIC GMBH

FRIEDRICHSTRASSE 1 45128 ESSEN, GERMANY

Short-circuit-current Rating

Overcurrent Protection

	No.	Conductor						Fu	ıse Si		– Clas Ratin	s/Ma g	x An	ıp	Circ	uit Bre Size		SCCR, RMS	
Model/Cat. No.	of Poles	Size, AWG	Current, A	Voltage, V	Disconnect Use		IP Rating	J	т	L	RK1	RK5	G	сс	Mfr	Туре		Sym, kA	Max, V
Cable assemblies, "Series M12	!"																		
V, followed by DO, followed by A or G, followed by H, followed by 02, 03, 04 or 05, followed by 0, 2, 3, 4 or 6	2	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by MS or VA, followed by S, followed by four numbers (xxxx), followed by H, followed by 02, 03, 04 or 05, followed by	3	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ST, followed by A or G, followed by H, followed by 02, 03, 04 or 05, followed by 0, followed by MS or VA followed by S.	3	22	4 A per pole	30 V ac 42.4 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-

	3	22	4 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	ı	-	-	-	-
	4	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	4 A per pole	30 V ac 42.4 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	4 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	5	22	3 A per pole	60 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
V, followed by DO, followed by A or G, followed by H, followed by 03, 04 or 05, followed by 0, 2, 3, 4 or 6	3	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	1	1	1	1	-	1	-	1	-	-
followed by VA, followed by S, followed by four numbers (xxxx), followed by E, followed by 03, 04 or 05,	3	22	4 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by ST, followed by A or G, followed by H or F, followed by 03, 04 or 05, followed by 0, followed by	4	22	4 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
VA, followed by S.	4	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	4 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-

	4	22	4 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	5	22	3.5 A per pole	60 V ac/dc	No	-	-	-	-	-	1	-	1	-	-	-	-	-	-
V, followed by DO, followed by A or G, followed by H, followed by 03, 04 or 05, followed by 0, 3, 4 or 6 followed by SC, followed by S, followed by four numbers (xxxx), followed by T, followed by ST, followed by ST, followed by ST, followed by A or G, followed by H, followed by 03, 04 or 05, followed by 0, followed by SC, followed by SC, followed by SC, followed by SC.	3	22	4 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	1	-	-	-	-	-	-	-	-
	4	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	1	-	-	-	-	-	-	-	-
	4	22	4 A per pole	30 V ac 42.4 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	4 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	1	-	-	-	-	-	-	-	-
	5	22	3 A per pole	60 V ac/dc	No	-	-	-	-	-	1	-	1	-	-	-	-	-	-
V, followed by DO, followed by A or G, followed by H, followed by 04 or 05, followed by 0 or 3, followed by VA, followed by S, followed by four numbers (xxxx), followed by P, followed by 04 or 05, followed by ST, followed by	4	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	4 A per pole	36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
A or G, followed by H, followed by 04 or 05,																			

followed by 0, followed by VA, followed by S	5	22	3 A per pole	60 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
V, followed by DO, followed by A or G, followed by H, followed by 04, followed by 0, followed by MS, followed by P, followed by four numbers (xxxx), followed by H, followed by O4, followed by ST, followed by A or G, followed by H, followed by O4, followed by O4, followed by NS, followed by P.	4	17	4 A per pole	250 V ac 300 V dc	No	-	-	-	-		-	-	-	-	-	-	-	-	-
V, followed by DO, followed by A or G, followed by H, followed by 04, followed by 0, followed by VA, followed by P, followed by four numbers (xxxx), followed by P, followed by 04, followed	4	17	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	1	-	1	1	1	1	-	-	-	-
by ST, followed by A or G, followed by H, followed by 02 or 04, followed by 0, followed by VA, followed by P.	2	17	4 A per pole	40 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cable assemblies, "Series M8"																			
V, followed by DO, followed by A or G, followed by F, followed by 03 or 04,	3	23	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by 0 or 2, followed by MS, ZD or VA, followed by S, followed by four numbers (xxxx), followed by	3	23	3 A per pole	36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
H, followed by 03 or 04, followed by ST, followed by G, followed by F, followed																			

by 03 or 04, followed by 0, followed by MS, ZD or VA, followed by S.	4	23	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
V, followed by DO, followed by A or G, followed by F, followed by 03 or 04,	3	22	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by 0 or 2, followed by VA, followed by S, followed by four numbers (xxxx), followed by E,	3	22	3 A per pole	36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by 03 or 04, followed by ST, followed by A or G, followed by F, followed by 03 or 04,	4	22	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by 0, followed by VA, followed by S.	3	22	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	3	22	3 A per pole	36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
V, followed by DO, followed by A or G, followed by F, followed by 03 or 04,	3	23	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by 0, followed by SC, followed by S, followed by four numbers (xxxx), followed by T, followed by	4	23	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-

03 or 04, followed by ST, followed by G, followed by F, followed by 03 or 04, followed by 0, followed by SC, followed by S.

V, followed by DO, followed	3	23,24	3	50 Vac	No	_	_					_	_	
by A or G, followed by F,			l	60 Vac										
followed by 03 or 04,			l											
followed by 0, followed by			l											
SC. followed by S. followed	l													

by four numbers (xxxx), followed by T, followed by 03 or 04, followed by ST, followed by G, followed by F, followed by 03 or 04, followed by 0, followed by SC, followed by S.																			
Cable assemblies, "Series M8-I	M12"																		
V, followed by DO, followed by A or G, followed by F or H, followed by 03 or 04,	3	22	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by 0, 2 or 3, followed by VA, followed by S, followed by four numbers (xxxx), followed by E,	3	22	3 A per pole	36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by 03 or 04, followed by ST, followed by A or G, followed by F or H, followed by 03 or 04,	4	22	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by 0, followed by VA, followed by S.	3	22	3 A per pole	50 V ac 60 V dc	No	-	-	1	-	1	1	1	1	-	1	1	-	-	-
	3	22	3 A per pole	36 V dc	No	-	-	-	-	-	-	1	-	-	-	-	-	-	-
	3	22	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	ı	-	-	-	-	-	-	-
	3	22	3 A per pole	36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			3 A	50 V ac															

V, followed by DO, followed by A or G, followed by F or	3	22	per pole 4 A per	60 V dc 250 V ac	No No	- 	-	-	- -	-	-	-	-	-	-	-	-	-	-
H, followed by 03 or 04, followed by 0, 2, 3, 4 or 6 followed by MS or VA,			pole	300 V dc															
followed by S, followed by four digits, followed by H, followed by O3 or O4, followed by ST, followed by A or G, followed by F or H, followed by O3 or O4, followed by O, followed by MS or VA, followed by S.	3	22	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	3	22	4 A per pole	30 V ac	No	-	-	-	-	-	-	-	-	-	1	-	-	-	-
MS or VA, followed by S.	3	22	3 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	3	22	4 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	1	-	-	-	-
	4	22	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	4 A per pole	30 V ac 42.4 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	3 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			4 A	30 V ac															

	4	22	per pole	36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
V, followed by DO, followed by A or G, followed by F or H, followed by 03 or 04,	3	23	3 A per pole	50 V ac 60 V dc	No			_	r			_	-	Т		_	-		
followed by 0, 4 or 6 followed by SC, followed by S, followed by four digits, followed by T, followed by	3	22	4 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
03 or 04, followed by ST, followed by A or G, followed by F or H, followed by 03 or 04, followed by 0,	3	24	3 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by SC, followed by S.	4	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	23	3 A per pole	50 V ac 60 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	4 A per pole	30 V ac 42.4 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	4 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	24	3 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-

V, followed by DO, followed	4	22	4 A	30 V ac	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
by G, followed by H,			per	36 V															
followed by 03 or 04,			pole	dc															
followed by 4 or 6, followed			l																
by VA followed by S.																			

followed by four digits, followed by E, followed by																			
03, followed by ST, followed by A or G, followed by F, followed by 03 or 04, followed by 0, followed by VA followed by S																			
Female cable fittings, "Series I	M12"																		
by A or G, followed by H, followed by 02, 03, 04 or 05, followed by 0, 2, 3, 4 or 6,	2	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by MS or VA, followed by S, followed by four numbers (xxxx), followed by H, followed by 02, 03, 04 or 05.	3	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	3	22	4 A per pole	30 V ac 42.4 V dc	No	-	-	-	-	-	-	-	-	1	-	-	-	-	-
	3	22	4 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	4 A per pole	30 V ac 42.4 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	4 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			3 A																

A, followed by DO, followed	5	22	per pole 4 A	60 V ac/dc -250 V	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
by A or G, followed by H, followed by 03, 04 or 05, followed by 0, 2, 3, 4 or 6,	3	22	per pole	ac 300 V dc	No														
followed by VA, followed by S, followed by four numbers (xxxx), followed by E, followed by 03, 04 or 05.	3	22	4 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	4 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	5	22	3.5 A per pole	60 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
A, followed by DO, followed by A or G, followed by H, followed by 03, 04 or 05,	3	22, 24	4 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
followed by 0, 3, 4 or 6 followed by SC, followed by S, followed by four numbers (xxxx), followed by T, followed by 03, 04 or 05.	4	22, 24	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22, 24	4 A per pole	30 V ac 42.4 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22, 24	4 A per pole	30 V ac 36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			3 A																

	5	22, 24	per pole	60 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
A, followed by DO, followed by A or G, followed by H, followed by 03, followed by 0, followed by ZD, followed	3	24	4 A per pole	250 V ac 300 V dc	No					-	,	-	-		-		-	-	
by B, followed by four numbers (xxxx), followed by E, followed by 03.	3	24	4 A per pole	36 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
A, followed by DO, followed by A or G, followed by H, followed by 04 or 05, followed by 0, 3 or 6, followed by VA, followed by S, followed by four numbers (xxxx), followed by P, followed by 04 or 05																			
A, followed by DO, followed by A or G, followed by H, followed by 04 or 05, followed by 0, followed by MS, followed by S, followed by four numbers (xxxx), followed by C or K, followed by 04 or 05.																			

								1	T	I	
A, followed by DO, followed											
by A or G, followed by H,											
followed by 04 or 05,											
followed by 0, followed by											
VA. followed by S. followed											

by four numbers (xxxx), followed by G or L, followed by 04 or 05.										
A, followed by DO, followed by A or G, followed by H, followed by 04, followed by 0, followed by MS, followed by P, followed by four numbers (xxxxx), followed by H, followed by 04.										
A, followed by DO, followed by A or G, followed by H, followed by 04, followed by 0, followed by VA, followed by P, followed by four numbers (xxxx), followed by P, followed by 04.										
A, followed by DO, followed by A or G, followed by F, followed by 03 or 04, followed by 0 or 2, followed by MS, ZD or VA, followed by S, followed by four numbers (xxxx), followed by H, followed by 03 or 04.										

A, followed by ST, followed	4	23, 24	3	50 V ac	No	_	_			_		_	_	
by A or G, followed by F,				60 V ac										
followed by 03 or 04,														
followed by 0 , followed by														
MS. ZD. SC or VA followed	l													

by S, followed by four numbers (xxxx), followed by T or H, followed by 03 or 04											
A, followed by DO, followed by A or G, followed by F, followed by 03 or 04, followed by 0 or 2, followed by VA, followed by S, followed by four numbers (xxxx), followed by E, followed by 03 or 04.											
A, followed by DO, followed by A or G, followed by F, followed by 03 or 04, followed by 0, followed by SC, followed by S, followed by four numbers (xxxx), followed by T, followed by 03 or 04.											
Male cable fittings, "Series M12",					_						
A, followed by ST, followed by A or G, followed by H, followed by 02, 03, 04 or 05, followed by 0, followed by MS or VA, followed by S, followed by four numbers (xxxx), followed by H, followed by 02, 03, 04 or 05.											
A followed by CT followed					_	_	_				
A, followed by ST, followed by A or G, followed by H, followed by 03, 04 or 05, followed by 0, followed by VA. followed by S. followed											

by four numbers (xxxx), followed by E, followed by 03, 04 or 05.																			
A, followed by ST, followed by A or G, followed by H, followed by 04 or 05, followed by 0, followed by SC, followed by S, followed by four numbers (xxxx), followed by T, followed by 04 or 05.																			
A, followed by ST, followed by A or G, followed by H, followed by 04 or 05, followed by 0, followed by VA, followed by S, followed by four numbers (xxxx), followed by P, followed by 04 or 05																			
A, followed by ST, followed by G, followed by H, followed by 03, followed by 0, followed by MS or SC, followed by S, followed by four numbers (xxxx), followed by H, followed by 03.	3	22	4 A per pole	250 V ac 300 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-

						_	_				
A, followed by ST, followed											
by A or G, followed by F,											
followed by 03 or 04,											
followed by 0, followed by											
MS. ZD. SC or VA. followed	1		l								

by S, followed by four numbers (xxxx), followed by H, followed by 03 or 04.										
A, followed by ST, followed by A or G, followed by F, followed by 03 or 04, followed by 0, followed by VA, followed by S, followed by four numbers (xxxx), followed by E, followed by 03 or 04.										
Splitters, "Series M12 to M12"										
Y, followed by DO, followed by A or G, followed by H, followed by 03 or 04, followed by SC followed by SC followed by SC, followed by four numbers (xxxx), followed by T, followed by 03 or 04, followed by ST, followed by G, followed by H, followed by 04, followed by O, followed by SC followed by SC.										

Y, followed by DO, followed	5	22	3 A	60V	No	_	_	_				_	_	_	_	
by A or G, followed by H,				ac/dc												
followed by 03 or 04,																
followed by 0 or 2, followed																
bv VA followed bv S.		l														

followed by four numbers (xxxx), followed by P, followed by 03 or 04, followed by ST, followed by G, followed by H, followed by 04 or 05, followed by 0, followed by VA followed by S.									
Y, followed by DO, followed by A or G, followed by H, followed by 03 or 04, followed by 0, 2 or 4, followed by VA, followed by S, followed by four numbers (xxxx), followed by E, followed by 03 or 04, followed by ST, followed by G, followed by H, followed by 04 or 05, followed by 0, followed by VA, followed									
Y, followed by DO, followed by A or G, followed by H, followed by 03 or 04, followed by 0, 2 or 4, followed by MS or VA, followed by S, followed by four numbers (xxxx), followed by H, followed by 03 or 04, followed by ST, followed by G, followed by H, followed by 04 or 05, followed by 0, followed by MS or VA, followed by S.									

Splitters, "Series M12 to M8"									
Y, followed by DO, followed by A or G, followed by F,									

followed by U3 or U4, followed by VA, followed by S, followed by Followed by Followed by four numbers (xxxx), followed by E, followed by ST, followed by G, followed by H, followed by O4, followed by O4, followed by O5, followed by ST, followed by ST.									
Y, followed by DO, followed by A or G, followed by F, followed by 03, followed by 0, followed by MS or VA followed by S, followed by four numbers (xxxx), followed by H, followed by 03, followed by ST, followed by G, followed by H, followed by 04, followed by 0, followed by MS or VA followed by S.									
Y, followed by DO, followed by A or G, followed by F, followed by 03, followed by 0, followed by SC followed by S, followed by four numbers (xxxx), followed by T, followed by 03, followed by ST, followed by G, followed by H, followed by 04, followed by 0, followed by SC followed by S.									
Y-Splitters, "Series M12 to M12"									
Z, followed by DO, followed by 2, followed by H, followed by 03, 04 or 05, followed by 0, followed by MS, followed by S, followed									

by 0000, followed by -, followed by 00, followed by ST, followed by G, followed by H, followed by 04 or 05, followed by 0, followed by MS, followed by S.																			
Y-Splitters, "Series M12 to M8																			
Z, followed by DO, followed by 2, followed by H, followed by O3, followed by O, followed by O, followed by S, followed by O000, followed by -, followed by O0, followed by GT, followed by G, followed by H, followed by O4, followed by O, followed by MS or VA, followed by S.	4 to 3	-	3 A per pole	30 V ac 42 V dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Female cable fittings																			
E10189																			
E10190																			
E10191																			
E10261																			
E10200	3	18/22	4	250 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	3	22	4	30 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	18/22	4	250 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	4	22	4	30 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-

1										Ш				Ш					Щ
	5	22	4	60 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	5	22	4	30 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	5	22	4	30 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	8	24	2	30 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	12	24	1.5	30 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Trademark and/or Tradename: "ifm", "www.ifm.com",



Last Updated on 2020-07-30

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2021 UL LLC"

UL Product **iQ**™



E191684

CYJV8.E191684 - Cable Assemblies and Fittings for Industrial Control and Signal Distribution Certified for Canada - Component

Cable Assemblies and Fittings for Industrial Control and Signal Distribution Certified for Canada - Component

ifm electronic gmbh

Friedrichstr. 1 Essen, 45128 Germany

Short-circuit-current Rating

Circuit Breaker

Overcurrent Protection

	No.	Conductor						F	use Siz	ze — Cl	lass/M	ax Am _l	p Ratir	ng	Circ	Size	akei	SCCR, RMS	Volts
Model/Cat. No.	of Poles	Size,	Current, A	Voltage, V	Disconnect Use	Env Rating	IP Rating	J	Т	L	RK1	RK5	G	сс	Mfr	Туре	Max Amp	Sym,	Max, V
Cable assemblies																			
E10662																			
E10663																			
E10700																			
E10701																			Π
E10702																			Π
E10703																			Π
E10704																			Π
E10705																			
E10745																			

E10773										
E10800										
E10801										
E10840										
E10899										
E10900										
E10901										
E10902										
E10903										
E10904										
E10905										
E10906										
E10907										
E10908										
E10909										
E10910										
E10911										
E10912										
E10913										
E10914										
E10915										
E10916										
E10917										

E10953										
E10954										
E10955										
E10956										
E10957										
E10958										
E10959										
E10960										
E10961										
E10962										
E10963										
E10964										
E10965										
E10966										
E10967										
E10968										
E11073										
E11074										
E11075										
E11248										
E11249										
E11250										
E11251										

E11312																				
E11767																				
E11815																				
E11888																				
E11904																				
E11943																				
Female cable fittings																				
E12354																				
SDOGH040VASFKPG, SDOAH040VASFKPG	4	17-23 STR	4	250Vac 300Vdc	N/A		N/A													
SDOGH050VASFKPG, SDOAH050VASFKPG	5	17-23 STR	4	60Vac 60Vdc	N/A		N/A													
SDOGH040MSSFKPG, SDOAH040MSSFKPG	4	17-23 STR	4	250Vac 300Vdc		N/A														
SDOGH050MSSFKPG, SDOAH050MSSFKPG	5	17-23 STR	4	60Vac 60Vdc		N/A														
Inlet																				
522025																				
Male cable fittings			-																	
E12287	Π																			
E12289																				
SSTGH040VASFKPG, SSTAH040VASFKPG	4	17-23 STR	4	250Vac 300Vdc	N/A		N/A													
SSTGH050VASFKPG, SSTAH050VASFKPG	5	17-23 STR	4	60Vac 60Vdc	N/A		N/A													

| SSTGH040MSSFKPG,
SSTAH040MSSFKPG | 4 | 17-23 STR | 4 | 250Vac
300Vdc | N/A |
|-------------------------------------|---|-----------|---|------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| SSTGH050MSSFKPG,
SSTAH050MSSFKPG | 5 | 17-23 STR | 4 | 60Vac
60Vdc | N/A |

Marking: Company name or tradename "ifm", "www.ifm.com" or trademark nodel designation and the Recognized Component Mark for Canada,





Last Updated on 2021-04-26

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2021 UL LLC"