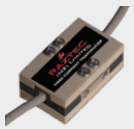
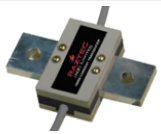
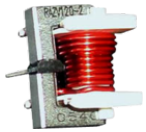
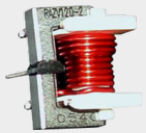
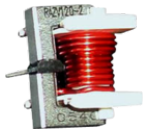
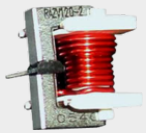
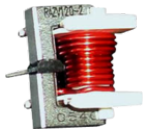
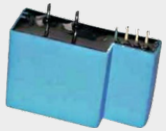
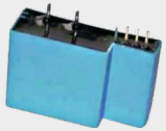
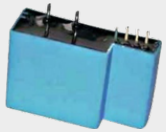
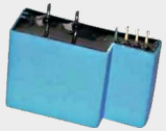
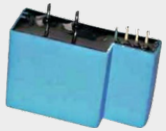
		Messbereich [A]	Fehler [%]	Ausgangssignal	Versorgungsspannung [V]	Öffnungsform	Bauart	Montageart	Lochdurchmesser [mm]
	**SWL-5DC**	5	1	0 ~ ±4 V	±12	Circular	Split core; 15cm cable - 4 wire	Cable mount	16
	**SWL-50DC**	50	1	0 ~ ±4 V	±12	Circular	Split core; 15cm cable - 4 wire	Cable mount	16
	**SWL-100DC**	100	1	0 ~ ±4 V	±12	Circular	Split core; 15cm cable - 4 wire	Cable mount	16
	**SWL-200DC**	200	1	0 ~ ±4 V	±12	Circular	Split core; 15cm cable - 4 wire	Cable mount	24
	**SWL-500DC**	500	1	0 ~ ±4 V	±12	Circular	Split core; 15cm cable - 4 wire	Cable mount	35
	**RAZC-2 Obsolet, Nachfolge RAZC-104CUAN**	100	1	1 ~ 4 V	5	Circular	Through hole	PCB mount, horizontal	5
	**RAZCH**	80	1	1 ~ 4 V	5	Circular	Through hole	PCB mount, horizontal	5
	**RAZCHC-15**	100	1	1 ~ 4 V	5	Circular	Through hole	PCB mount, horizontal	5

		Messbereich [A]	Fehler [%]	Ausgangssignal	Versorgungsspannung [V]	Öffnungsform	Bauart	Montageart	Lochdurchmesser [mm]
	**RAZCL-104OKAN (replacement for RAZCL-2)**	100	1	1 ~ 4 V	5	Circular	Through hole	PCB mount, horizontal	11.5
	**RAZC-2-FL**	100	0.5	0.9 ~ 4.1V	5	Circular	Cable Mounted	Cable mount	16.5
	**RAZFL-553VQCG**	55	0.5	0.5 ~ 4.5V	5	Circular	Cable Mounted	Cable mount	16.5
	**RAZFL-204CQCG**	200	0.5	0.5 ~ 4.5V	5	Circular	Cable Mounted	Cable mount	16.5
	**RAZC-2-FL500**	500	0.5	0.5 ~ 4.5V	5	Circular	Cable Mounted	Cable mount	27
	**RAZFL-105FQCG**	1000	0.5	0.5 ~ 4.5V	5	Circular	Cable Mounted	Cable mount	27
	**RAZCL-603SHBG**	60	0.1	0 ~ ?2.5V (3.3V supply: 0 ~ ?1.65V)	5 (3.3 available)	Circular	Through hole	PCB mount, horizontal	11.5
	**RAZCL-603SHAG**	60	0.2	0 ~ ?2.5V (3.3V supply: 0 ~ ?1.65V)	5 (3.3 available)	Circular	Through hole	PCB mount, horizontal	11.5

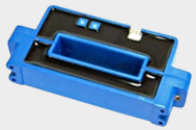
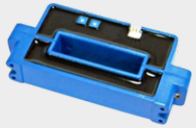
		Messbereich [A]	Fehler [%]	Ausgangssignal	Versorgungsspannung [V]	Öffnungsform	Bauart	Montageart	Lochdurchmesser [mm]
	**RAZCP**	80	0.1	1 ~ 4 V	5	Circular	Through hole	PCB mount, horizontal	5
	**RAZC-204CUAN**	200	0.2	0.5 ~ 4.5V	5 (3.3 available)	Circular	Through hole	PCB mount, horizontal	5
	**RAZCi-603SHBG**	60	0.1	0 ~ 2.5V (3.3V supply: 0 ~ 1.65V)	5 (3.3 available)	Partly Circular	Other	PCB mount, vertical	6.5
	**RAZCi-603SHAG**	60	0.2	0 ~ 2.5V (3.3V supply: 0 ~ 1.65V)	5 (3.3 available)	Partly Circular	Other	PCB mount, vertical	5.5
	**RAZCi-453SHAN**	45	0.2	0 ~ 2.5V (3.3V supply: 0 ~ 1.65V)	5 (3.3 available)	Other	Other	PCB mount, vertical	Check data sheet for exact value
	**RAZL-1500-FAM**	1000	1	0 ~ 4 V	5	Other	Other	Screw mount	Check data sheet for exact value
	**RAZL-1500-TAM**	1000	1	0 ~ 4 V	5	Other	Other	Screw mount	Check data sheet for exact value
	**RAZU-2**	60	1	1.5 ~ 3.5 V	5	Rectangular	Through hole	PCB mount, horizontal	Check data sheet for exact value

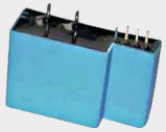
		Messbereich [A]	Fehler [%]	Ausgangssignal	Versorgungsspannung [V]	Öffnungsform	Bauart	Montageart	Lochdurchmesser [mm]
	**RAZV060-2 obsolet, neu RAZV-103XKAN**	10	1	1.5 ~ 3.5 V	5	Other	Other	PCB mount, vertical	Check data sheet for exact value
	**RAZV120-2 neu RAZV-502XKAN**	5	1	1.5 ~ 3.5 V	5	Other	Other	PCB mount, vertical	Check data sheet for exact value
	**RAZV152-2 obsolet, neu RAZV-400XKAN**	0.04	1	1.5 ~ 3.5 V	5	Other	Other	PCB mount, vertical	Check data sheet for exact value
	**RAZV301-2 neu RAZV-201XKAN**	0.2	1	1.5 ~ 3.5 V	5	Other	Other	PCB mount, vertical	Check data sheet for exact value
	**RAZV600-2 obsolet, neu RAZV-102XKAN**	1	1	1.5 ~ 3.5 V	5	Intrusive	Other	PCB mount, vertical	Check data sheet for exact value
	**RAZP-2000**	2000	0.1	0.5 ~ 4.5V	5	Other	Other	Screw mount	Check data sheet for exact value
	**YA756-THG**	200	1	0.5 ~ 4.5V	5	Circular	Through hole	PCB mount, horizontal	21
	**YA856-THG**	300	1	0.5 ~ 4.5V	5	Circular	Through hole	PCB mount, horizontal	21 mm, Check data sheet for exact value

		Messbereich [A]	Fehler [%]	Ausgangssignal	Versorgungsspannung [V]	Öffnungsform	Bauart	Montageart	Lochdurchmesser [mm]
	**YF655-HHX**	10	0.1	-4 ~ 4 V	15	Intrusive	Intrusive	PCB mount, vertical	21 mm, Check data sheet for exact value
	**YF655-THX**	10	1	-4 ~ 4 V	15	Intrusive	Intrusive	PCB mount, vertical	21 mm, Check data sheet for exact value
	**YF655-XHX**	10	0.1	1.875 ~ 3.125 V	5	Intrusive	Intrusive	PCB mount, vertical	21 mm, Check data sheet for exact value
	**YF675-HHX**	12.5	0.1	-4 ~ 4 V	15	Intrusive	Intrusive	PCB mount, vertical	32 mm, Check data sheet for exact value
	**YF675-THX**	12.5	1	-4 ~ 4 V	15	Intrusive	Intrusive	PCB mount, vertical	32 mm, Check data sheet for exact value
	**YF605-HHX**	15	0.1	-4 ~ 4 V	15	Intrusive	Intrusive	PCB mount, vertical	9.5 mm, Check data sheet for exact value
	**YF605-THX**	15	1	-4 ~ 4 V	15	Intrusive	Intrusive	PCB mount, vertical	9.5 mm, Check data sheet for exact value
	**YF755-HHX**	20	0.1	-4 ~ 4 V	15	Intrusive	Intrusive	PCB mount, vertical	9.5 mm, Check data sheet for exact value

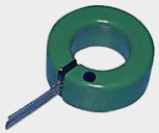
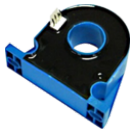
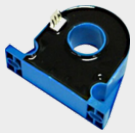
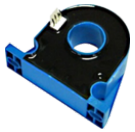
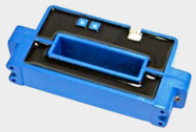
		Messbereich [A]	Fehler [%]	Ausgangssignal	Versorgungsspannung [V]	Öffnungsform	Bauart	Montageart	Lochdurchmesser [mm]
	**YF755-THX**	20	1	-4 ~ 4 V	15	Intrusive	Intrusive	PCB mount, vertical	10 mm, Check data sheet for exact value
	**YF0W5-HHX**	5	0.1	-4 ~ 4 V	15	Intrusive	Intrusive	PCB mount, vertical	20 mm, Check data sheet for exact value
	**YF0W5-THX**	5	1	-4 ~ 4 V	15	Intrusive	Intrusive	PCB mount, vertical	20 mm, Check data sheet for exact value
	**YF2W0-HHX**	7.5	0.1	-4 ~ 4 V	15	Intrusive	Intrusive	PCB mount, vertical	20 mm, Check data sheet for exact value
	**YG756-THX**	200	1	-4 ~ 4 V	15	Rectangular	Through hole	Conductor rail mounted	13.5 mm, Check data sheet for exact value
	**YG956-THX**	400	1	-4 ~ 4 V	15	Rectangular	Through hole	Conductor rail mounted	16 mm, Check data sheet for exact value
	**YG156-THX**	600	1	-4 ~ 4 V	15	Rectangular	Through hole	PCB mount, horizontal	16 mm, Check data sheet for exact value
	**YG356-THX**	800	1	-4 ~ 4 V	15	Rectangular	Through hole	PCB mount, horizontal	21

		Messbereich [A]	Fehler [%]	Ausgangssignal	Versorgungsspannung [V]	Öffnungsform	Bauart	Montageart	Lochdurchmesser [mm]
	**YH656-THX**	100	1	-4 ~ 4 V	15	Other	Other	PCB mount, vertical	21
	**YH756-THX**	200	1	-4 ~ 4 V	15	Other	Other	PCB mount, vertical	21
	**YH856-THX**	300	1	-4 ~ 4 V	15	Other	Other	PCB mount, vertical	21
	**YH956-THX**	400	1	-4 ~ 4 V	15	Other	Other	PCB mount, vertical	21
	**YN656-HHX**	100	0.1	-75 ~ 75 mA (AC)	15	Rectangular	Through hole	PCB mount, vertical	32
	**YM055-HHX**	50	0.1	1:1000 i/o ratio	15	Rectangular	Through hole	Screw mount	32
	**YR656-THX**	100	1	-4 ~ 4 V	15	Circular	Split core	Screw mount	32
	**YR756-THX**	200	1	-4 ~ 4 V	15	Circular	Split core	Screw mount	32

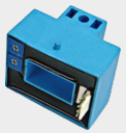
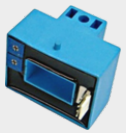
		Messbereich [A]	Fehler [%]	Ausgangssignal	Versorgungsspannung [V]	Öffnungsform	Bauart	Montageart	Lochdurchmesser [mm]
	**YR856-THX**	300	1	-4 ~ 4 V	15	Circular	Split core	Screw mount	32
	**YR956-THX**	400	1	-4 ~ 4 V	15	Circular	Split core	Screw mount	32
	**YR055-THX**	50	1	-4 ~ 4 V	15	Circular	Split core	Screw mount	6.5 mm, Check data sheet for exact value
	**YS657-THX**	1000	1	-4 ~ 4 V	15	Rectangular	Split core	Conductor rail mounted	6.5 mm, Check data sheet for exact value
	**YS856-THX**	300	1	-4 ~ 4 V	15	Rectangular	Split core	Conductor rail mounted	9.5
	**YS056-THX**	500	1	-4 ~ 4 V	15	Rectangular	Split core	Conductor rail mounted	9.5
	**YS156-THX**	600	1	-4 ~ 4 V	15	Rectangular	Split core	Conductor rail mounted	9.5
	**YW656-THX**	100	0.5	-4 ~ 4 V	15	Circular	Through hole	Screw mount	9.5

		Messbereich [A]	Fehler [%]	Ausgangssignal	Versorgungsspannung [V]	Öffnungsform	Bauart	Montageart	Lochdurchmesser [mm]
	**YW756-THX**	200	0.5	-4 ~ 4 V	15	Circular	Through hole	Screw mount	9.5
	**YW856-THX**	300	0.5	-4 ~ 4 V	15	Circular	Through hole	Screw mount	32 mm, Check data sheet for exact value
	**YW956-THX**	400	0.5	-4 ~ 4 V	15	Circular	Through hole	Screw mount	32 mm, Check data sheet for exact value
	**YW056-THX**	500	0.5	-4 ~ 4 V	15	Circular	Through hole	Screw mount	32 mm, Check data sheet for exact value
	**YW156-THX**	600	0.5	-4 ~ 4 V	15	Circular	Through hole	Screw mount	32 mm, Check data sheet for exact value
	**YF705-HHX**	25	0.1	-4 ~ 4 V	15	Other	Coil in series	PCB mount, vertical	Check data sheet for exact value
	**YF705-XHX**	25	0.1	1.875 ~ 3.125 V	15	Other	Coil in series	PCB mount, vertical	Check data sheet for exact value
	**YF055-THX**	50	1	-4 ~ 4 V	15	Other	Coil in series	PCB mount, vertical	10

		Messbereich [A]	Fehler [%]	Ausgangssignal	Versorgungsspannung [V]	Öffnungsform	Bauart	Montageart	Lochdurchmesser [mm]
	**YG657-THX**	1000	1	-4 ~ 4 V	15	Rectangular	Through hole	Conductor rail mounted	20
	**YH056-THX**	500	1	-4 ~ 4 V	15	Other	Through hole	Screw mount	20
	**YI656-THF**	100	1	0.5 ~ 4.5V	5	Other	Other	PCB mount, vertical	20
	**YI6W5-THF**	1	1	0.5 ~ 4.5V	5	Other	Other	PCB mount, vertical	Check data sheet for exact value
	**YI705-THF**	25	1	0.5 ~ 4.5V	5	Other	Other	PCB mount, vertical	Check data sheet for exact value
	**YI855-THF**	30	1	0.5 ~ 4.5V	5	Other	Other	PCB mount, vertical	Check data sheet for exact value
	**YI8W5-THF**	3	1	0.5 ~ 4.5V	5	Other	Other	PCB mount, vertical	Check data sheet for exact value
	**YI055-THF**	50	1	0.5 ~ 4.5V	5	Other	Other	PCB mount, vertical	Check data sheet for exact value

		Messbereich [A]	Fehler [%]	Ausgangssignal	Versorgungsspannung [V]	Öffnungsform	Bauart	Montageart	Lochdurchmesser [mm]
	**YI0W5-THF**	5	1	0.5 ~ 4.5V	5	Other	Other	PCB mount, vertical	Check data sheet for exact value
	**YI3W5-THF**	8	1	0.5 ~ 4.5V	5	Other	Other	PCB mount, vertical	Check data sheet for exact value
	**YI655-THF**	10	1	0.5 ~ 4.5V	5	Other	Other	PCB mount, vertical	13.5
	**YJ656-THF**	100	2	-0.1 ~ 0.1 V	4	Circular	Through hole	Cable mount	10
	**YL656-HHM**	100	0.1	1:2000 i/o ratio	12	Circular	Through hole	Screw mount	20
	**YL756-HHM**	200	0.1	1:2000 i/o ratio	12	Circular	Through hole	Screw mount	20
	**YL856-HHM**	300	0.1	1:2000 i/o ratio	12	Circular	Through hole	Screw mount	20
	**YS757-THX**	2000	1	-4 ~ 4 V	15	Rectangular	Split core	Conductor rail mounted	16

		Messbereich [A]	Fehler [%]	Ausgangssignal	Versorgungsspannung [V]	Öffnungsform	Bauart	Montageart	Lochdurchmesser [mm]
	**PW-ICS-1**	1	1	0.5 ~ 4.5V	5	Other	Other	PCB mount, vertical	16
	**PW-ICS-3**	3	1	0.5 ~ 4.5V	5	Other	Other	PCB mount, vertical	2.5
	**PW-ICS-5**	5	1	0.5 ~ 4.5V	5	Other	Other	PCB mount, vertical	2.5
	**PW-ICS-8**	8	1	0.5 ~ 4.5V	5	Other	Other	PCB mount, vertical	2.5
	**PW-ICS-10**	10	1	0.5 ~ 4.5V	5	Other	Other	PCB mount, vertical	2.5
	**PW-ICS-25**	25	1	0.5 ~ 4.5V	5	Other	Other	PCB mount, vertical	2.5
	**PW-ICS-30**	30	1	0.5 ~ 4.5V	5	Other	Other	PCB mount, vertical	2.5
	**PW-ICS-50**	50	1	0.5 ~ 4.5V	5	Circular	Through hole	PCB mount, vertical	13.5 mm, Check data sheet for exact value

		Messbereich [A]	Fehler [%]	Ausgangssignal	Versorgungsspannung [V]	Öffnungsform	Bauart	Montageart	Lochdurchmesser [mm]
	**PW-ICS-100**	100	1	0.5 ~ 4.5V	5	Circular	Through hole	PCB mount, vertical	13.5 mm, Check data sheet for exact value
	**YW657-THX**	1000	1	-4 ~ 4 V	15	Rectangular	Through hole	Screw mount	Check data sheet for exact value
	**YX500-THX**	50	1	-4 ~ 4 V	15	Rectangular	Through hole	Screw mount	Check data sheet for exact value
	**YX101-THX**	100	1	-4 ~ 4 V	15	Rectangular	Through hole	Screw mount	Check data sheet for exact value
	**YX201-THX**	200	1	-4 ~ 4 V	15	Rectangular	Through hole	Screw mount	Check data sheet for exact value
	**YX301-THX**	300	1	-4 ~ 4 V	15	Rectangular	Through hole	Screw mount	Check data sheet for exact value
	**YX401-THX**	400	1	-4 ~ 4 V	15	Rectangular	Through hole	Screw mount	Check data sheet for exact value
	**YX501-THX**	500	1	-4 ~ 4 V	15	Rectangular	Through hole	Screw mount	Check data sheet for exact value

		Messbereich [A]	Fehler [%]	Ausgangssignal	Versorgungsspannung [V]	Öffnungsform	Bauart	Montageart	Lochdurchmesser [mm]
	**YZ500-THX**	50	1	-4 ~ 4 V	15	Circular	Through hole	PCB mount, vertical	16 mm, Check data sheet for exact value
	**YZ750-THX**	75	1	-4 ~ 4 V	15	Circular	Through hole	PCB mount, vertical	13.5
	**YZ101-THX**	100	1	-4 ~ 4 V	15	Circular	Through hole	PCB mount, vertical	13.5
	**YZ201-THX**	200	1	-4 ~ 4 V	15	Circular	Through hole	PCB mount, vertical	16
	**YZ301-THX**	300	1	-4 ~ 4 V	15	Circular	Through hole	PCB mount, vertical	16
	**YB5R0-THX**	5	1	-4 ~ 4 V	15	Circular	Through hole	PCB mount, horizontal	2.5
	**YB7R5-THX**	7	1	-4 ~ 4 V	15	Circular	Through hole	PCB mount, horizontal	2.5
	**YB100-THX**	10	1	-4 ~ 4 V	15	Circular	Through hole	PCB mount, horizontal	2.5

		Messbereich [A]	Fehler [%]	Ausgangssignal	Versorgungsspannung [V]	Öffnungsform	Bauart	Montageart	Lochdurchmesser [mm]
	**YB150-THX**	15	1	-4 ~ 4 V	15	Circular	Through hole	PCB mount, horizontal	2.5
	**YB200-THX**	20	1	-4 ~ 4 V	15	Circular	Through hole	PCB mount, horizontal	2.5
	**YB250-THX**	25	1	-4 ~ 4 V	15	Circular	Through hole	PCB mount, horizontal	2.5
	**PW-ICS-0.1-SW**	0.1	0	LOW / HIGH	5	Intrusive	Other	PCB mount, vertical	6.5
	**PW-ICS-0.2-SW**	0.2	0	LOW / HIGH	5	Intrusive	Other	PCB mount, vertical	6.5
	**PW-ICS-0.3-SW**	0.3	0	LOW / HIGH	5	Intrusive	Other	PCB mount, vertical	6.5
	**PW-ICS-0.4-SW**	0.4	0	LOW / HIGH	5	Intrusive	Other	PCB mount, vertical	6.5
	**PW-ICS-0.5-SW**	0.5	0	LOW / HIGH	5	Intrusive	Other	PCB mount, vertical	6.5

		Messbereich [A]	Fehler [%]	Ausgangssignal	Versorgungsspannung [V]	Öffnungsform	Bauart	Montageart	Lochdurchmesser [mm]
	**PW-ICS-0.75-SW**	0.75	0	LOW / HIGH	5	Intrusive	Other	PCB mount, vertical	6.5
	**PW-ICS-1-SW**	1	0	LOW / HIGH	5	Intrusive	Other	PCB mount, vertical	6.5
	**PW-ICS-2-SW**	2	0	LOW / HIGH	5	Intrusive	Other	PCB mount, vertical	6.5
	**PW-ICS-3-SW**	3	0	LOW / HIGH	5	Intrusive	Other	PCB mount, vertical	6.5
	**PW-ICS-4-SW**	4	0	LOW / HIGH	5	Intrusive	Other	PCB mount, vertical	6.5
	**PW-ICS-5-SW**	5	0	LOW / HIGH	5	Circular	Through hole	PCB mount, vertical	13.5
	**PW-ICS-46-SW**	46	0	LOW / HIGH	5	Circular	Through hole	PCB mount, vertical	13.5
	**HJ-AJ12-14BS3-0.5/500V*1A**	1	0.5	RS-485/ASCII	24	Circular	Through hole	DIN-Rail	6.5

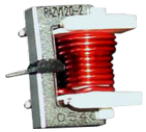
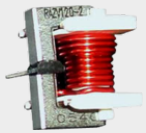
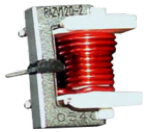
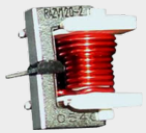
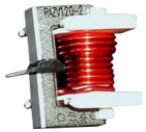
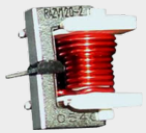
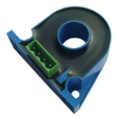
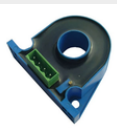
		Messbereich [A]	Fehler [%]	Ausgangssignal	Versorgungsspannung [V]	Öffnungsform	Bauart	Montageart	Lochdurchmesser [mm]
	**HJ-AJ12-14BS3-0.5/500V*5A**	5	0.5	RS-485/ASCII	24	Circular	Through hole	DIN-Rail	6.5
	**HJ-AJ12-14BS3-0.5/500V*15A**	15	0.5	RS-485/ASCII	24	Circular	Through hole	DIN-Rail	6.5
	**HJ-AJ12-14BS3-0.5/500V*25A**	25	0.5	RS-485/ASCII	24	Circular	Through hole	DIN-Rail	6.5
	**HJ-AJ12-14BS3-0.5/500V*50A**	50	0.5	RS-485/ASCII	24	Circular	Through hole	DIN-Rail	6.5
	**HJ-AJ52-14BS3-0.5/500V*1A**	1	0.5	RS-485/ASCII	24	Circular	Through hole	DIN-Rail	6.5
	**HJ-AJ52-14BS3-0.5/500V*5A**	5	0.5	RS-485/ASCII	24	Circular	Through hole	DIN-Rail	6.5
	**HJ-AJ52-14BS3-0.5/500V*15A**	15	0.5	RS-485/ASCII	24	Circular	Through hole	DIN-Rail	6.5
	**HJ-AJ52-14BS3-0.5/500V*25A**	25	0.5	RS-485/ASCII	24	Circular	Through hole	DIN-Rail	6.5

		Messbereich [A]	Fehler [%]	Ausgangssignal	Versorgungsspannung [V]	Öffnungsform	Bauart	Montageart	Lochdurchmesser [mm]
	**HJ-AJ52-14BS3-0.5/500V*50A**	50	0.5	RS-485/ASCII	24	Circular	Through hole	DIN-Rail	6.5
	**HJ-AI12-14BS3-0.2/1A**	1	0.2	RS-485/ASCII	24	Circular	Through hole	DIN-Rail	6.5
	**HJ-AI12-14BS3-0.2/5A**	5	0.2	RS-485/ASCII	24	Circular	Through hole	DIN-Rail	6.5
	**HJ-AI12-14BS3-0.2/15A**	15	0.2	RS-485/ASCII	24	Circular	Through hole	DIN-Rail	6.5
	**HJ-AI12-14BS3-0.2/25A**	25	0.2	RS-485/ASCII	24	Circular	Through hole	DIN-Rail	6.5
	**HJ-AI12-14BS3-0.2/50A**	50	0.2	RS-485/ASCII	24	Circular	Through hole	DIN-Rail	6.5
	**HJ-AJ12-34BS3-0.5/500V*1A**	1	0.5	RS-485/MODBUS	24	Circular	Through hole	DIN-Rail	6.5
	**HJ-AJ12-34BS3-0.5/500V*5A**	5	0.5	RS-485/MODBUS	24	Circular	Through hole	DIN-Rail	6.5

		Messbereich [A]	Fehler [%]	Ausgangssignal	Versorgungsspannung [V]	Öffnungsform	Bauart	Montageart	Lochdurchmesser [mm]
	**HJ-AJ12-34BS3-0.5/500V*15A**	15	0.5	RS-485/MODBUS	24	Circular	Through hole	DIN-Rail	6.5
	**HJ-AJ12-34BS3-0.5/500V*25A**	25	0.5	RS-485/MODBUS	24	Circular	Through hole	DIN-Rail	6.5
	**HJ-AJ52-34BS3-0.5/500V*1A**	1	0.5	RS-485/MODBUS	24	Circular	Through hole	DIN-Rail	6.5
	**HJ-AJ52-34BS3-0.5/500V*5A**	5	0.5	RS-485/MODBUS	24	Circular	Through hole	DIN-Rail	6.5
	**HJ-AJ52-34BS3-0.5/500V*15A**	15	0.5	RS-485/MODBUS	24	Circular	Through hole	DIN-Rail	6.5
	**HJ-AJ52-34BS3-0.5/500V*25A**	25	0.5	RS-485/MODBUS	24	Circular	Through hole	DIN-Rail	6.5
	**HJ-AJ52-34BS3-0.5/500V*50A**	50	0.5	RS-485/MODBUS	24	Circular	Through hole	DIN-Rail	6.5
	**HJ-AI12-34BS3-0.2/1A**	1	0.2	RS-485/MODBUS	24	Circular	Through hole	DIN-Rail	6.5

		Messbereich [A]	Fehler [%]	Ausgangssignal	Versorgungsspannung [V]	Öffnungsform	Bauart	Montageart	Lochdurchmesser [mm]
	**HJ-AI12-34BS3-0.2/5A**	5	0.2	RS-485/MODBUS	24	Circular	Through hole	DIN-Rail	6.5
	**HJ-AI12-34BS3-0.2/15A**	15	0.2	RS-485/MODBUS	24	Circular	Through hole	DIN-Rail	6.5
	**HJ-AI12-34BS3-0.2/50A**	50	0.2	RS-485/MODBUS	24	Circular	Through hole	DIN-Rail	6.5
	**KIFEHY-11K**	0.8	1	±5V	±15V	11mm	Other	PCB mount	11mm
	**RAZ3-800AMAG**	0.08	2	1.5 ~ 3.5 V	5	Other	Through hole	PCB mount, vertical	Check data sheet for exact value
	**RAZ3-801AMAG**	0.8	2	1.5 ~ 3.5 V	5	Other	Through hole	PCB mount, vertical	Check data sheet for exact value
	**RAZ3-802AMAG**	8	2	1.5 ~ 3.5 V	5	Other	Through hole	PCB mount, vertical	Check data sheet for exact value
	**RAZ3-203AMAG**	20	2	1.5 ~ 3.5 V	5	Other	Through hole	PCB mount, vertical	Check data sheet for exact value

		Messbereich [A]	Fehler [%]	Ausgangssignal	Versorgungsspannung [V]	Öffnungsform	Bauart	Montageart	Lochdurchmesser [mm]
	**RAZ3-803AMAG**	80	2	1.5 ~ 3.5 V	5	Other	Through hole	PCB mount, vertical	Check data sheet for exact value
	**RAZFL-553VLCG**	55	2	1.5 ~ 3.5 V	5	Other	Cable Mounted	PCB mount, vertical	Check data sheet for exact value
	**RAZFL-104BMCG**	100	2	1.5 ~ 3.5 V	5	Other	Cable Mounted	PCB mount, vertical	Check data sheet for exact value
	**RAZFL-204CMCG**	200	2	1.5 ~ 3.5 V	5	Other	Cable Mounted	PCB mount, vertical	Check data sheet for exact value
	**RAZFL-504MMCG**	500	2	1.5 ~ 3.5 V	5	Other	Cable Mounted	PCB mount, vertical	Check data sheet for exact value
	**RAZFL-105FMCG**	1000	2	1.5 ~ 3.5 V	5	Other	Cable Mounted	PCB mount, vertical	Check data sheet for exact value
	**RAZC-104OTAJ**	100		1.5 ~ 3.5 V	5	Circular	Through hole	PCB mount, vertical	5.1
	**RAZCP-3T-21**	17		1.5 ~ 3.5 V	5	Circular	Through hole	PCB mount, vertical	Check data sheet for exact value

		Messbereich [A]	Fehler [%]	Ausgangssignal	Versorgungsspannung [V]	Öffnungsform	Bauart	Montageart	Lochdurchmesser [mm]
	**RAZV-153XKAN**	15		1.5 ~ 3.5 V	5	Other	Other	PCB mount, vertical	Check data sheet for exact value
	**RAZV-103XKAN**	10		1.5 ~ 3.5 V	5	Other	Other	PCB mount, vertical	Check data sheet for exact value
	**RAZV-502XKAN**	5		1.5 ~ 3.5 V	5	Other	Other	PCB mount, vertical	Check data sheet for exact value
	**RAZV-102XKAN**	1		1.5 ~ 3.5 V	5	Other	Other	PCB mount, vertical	Check data sheet for exact value
	**RAZV-201XKAN**	0.2		1.5 ~ 3.5 V	5	Other	Other	PCB mount, vertical	Check data sheet for exact value
	**RAZV-400XKAN**	0.04		1.5 ~ 3.5 V	5	Other	Other	PCB mount, vertical	Check data sheet for exact value
	**YV655-HHN**	10	1	12±8 mA	±12~±15 (±5%)	Circular	Through hole	Screw mount	Check data sheet for exact value
	**YV055-HHN**	50	1	12±8 mA	±12~±15 (±5%)	Circular	Through hole	Screw mount	Check data sheet for exact value

		Messbereich [A]	Fehler [%]	Ausgangssignal	Versorgungsspannung [V]	Öffnungsform	Bauart	Montageart	Lochdurchmesser [mm]
	**YR056-THX**	50	1	-4 ~ 4 V	15	Circular	Split core	Screw mount	6.5 mm, Check data sheet for exact value
	**YKxxx-HHF**	0.1; 0.2; 0.3; 0.4; 0.5	1	12~±8 mA	±12~±15 V	Circular	Split core	Screw mount	19±0.5 mm
	**YKxxx-HHG**	0.1; 0.2; 0.3; 0.4; 0.5	1	0~±5 V	±12~±15 V	Circular	Split core	Screw mount	19±0.5 mm
	**RAZC-104CUAN**	100	1	1 ~ 4 V	5	Circular	Through hole	PCB mount, horizontal	5

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