

Open-loop series current transducer

No	Product Series	Technology	Power Supply Voltage VC(V)	Rated Input I _{pn} (A)	Measuring Range I _p (A)	Rated Output V _{out} /I _{out} @I _{pn}	Accuracy X@I _{pn} T _A =25 °C/%	Frequency F KHz	Operating temperature	Connection	Dimensions (MM)
228	TKC-BSD	O/L	±15	50...600/AC	100...800	5V	1	0.02-20	-40...+85	Aperture	20.5×10.5
229	TKC-BRD	O/L	±15	50...600/AC	100...800	5V	1	0.02-20	-40...+85	Aperture	20.5×10.5
230	TKC-EKAD	O/L	±15	50...500/AC	100...1000	5V	1	0.04-20	-40...+85	Aperture	Ø21
231	TKC-EKADA/12	O/L	12	50...500/AC	100...1000	4~20mA	1	0.02-20	-40...+85	Aperture	Ø21
232	TKC-EKADA/24	O/L	+24	50...500/AC	100...1000	4~20mA	1	0.02-20	-40...+85	Aperture	Ø21
233	TKC-EKBDA/12	O/L	+12	200...2000/AC	400...3000	4~20mA	1	0.02-20	-40...+85	Aperture	Ø40.5
234	TKC-EKBDA/24	O/L	+24	200...2000/AC	400...3000	4~20mA	1	0.02-20	-40...+85	Aperture	Ø40.5
235	TKC-KD	O/L	±15	200...2000/AC	450...3000	5V	1	DC-25(-3dB)	-40...+85	Aperture	64×16
236	TKC-KDA	O/L	+24	300...2000/AC	600...3000	4~20mA	1	DC-25(-3dB)	-40...+85	Aperture	64×16
237	TKC-KDQT	O/L	+24	300...2000	600...3000	4~20mA	1	DC-25(-3dB)	-40...+85	Aperture	64×16
238	TC-LTAD	C/L	24	1.0...100/AC	2.0...200/AC	4~20mA	1	0.02-10	-40...+85	Aperture	Ø 20.2
239	TC-LTAD2420	C/L	24	1.0...100/AC	2.0...200/AC	0~20mA	1	0.02-10	-40...+85	Aperture	Ø 20.2

