

# Bestellbezeichnung / Model Number

VAZ-T1-FK-G10-\*

VAZ-2T1-FK-G10-\*

VAZ-2T2-FK-G10-\*

VAZ-2FK-G10-BRIDGE\*

VAZ-G10-TERM



## Elektrische Daten / Electrical specification

Bemessungsbetriebsspannung  $U_e$  ≤ 32 V PELV  
Rated operating voltage  $U_e$

Bemessungsbetriebsstrom $I_e$	VAZ-*T1-FK-G10-*M-PUR-V1*	≤ 3 A
Rated operating current $I_e$	VAZ-*T1-FK-G10-*M-PUR	≤ 3 A
	VAZ-*T*-FK-G10-V1*	≤ 4 A
	VAZ-*T1-FK-G10-CLAMP*	≤ 8 A
	VAZ-2FK-G10-BRIDGE	≤ 8 A
	VAZ-G10-TERM	≤ 15 mA

## Mechanische Daten / Mechanical specification

Anzugsdrehmoment / Tightening torque

Befestigungsschraube / Fastening screw 1,65 Nm / 1.65 Nm

Kabelverschraubung / Cable gland 0,4 Nm / 0.4 Nm

## Umgebungsbedingungen / Ambient conditions

Umgebungstemperatur / Ambient temperature -25 ... 65 °C / -13 ... 149 °F









Lagertemperatur / Storage temperature -25 ... 85 °C / -13 ... 185 °F

## Zulassungen und Zertifikate / Approvals and certificates

UL-Zulassung / UL approval cULus Listed, Type 1 enclosure

UL File Number E223772  
„For use in NFPA 79 Applications only“

UL-anerkannte Flachkabel von P+F / UL recognized flat cable from P+F

Bestell- bezeichnung Order code	Farbe Color	Material	Aderquerschnitt Cross-section	UL cable style	Zulassungen Approvals
VAZ-FK-R-YE*	gelb/ yellow	TPE	2 x 1.5 mm <sup>2</sup>	2103	CE  
VAZ-FK-R-BK*	schwarz/ black	TPE	2 x 1.5 mm <sup>2</sup>	2103	CE  
VAZ-FK-PUR-YE*	gelb/ yellow	PUR	2 x 1.5 mm <sup>2</sup>	20549	CE  
VAZ-FK-PUR-BK*	schwarz/ black	PUR	2 x 1.5 mm <sup>2</sup>	20549	CE  
			2 x 2.5 mm <sup>2</sup>	21866	

