

QUAD GmbH

Distribution + Consulting

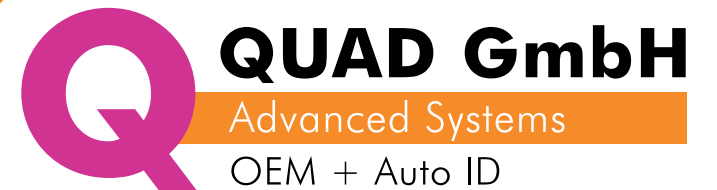


WERMA

@ +49 2941 / 2801-500

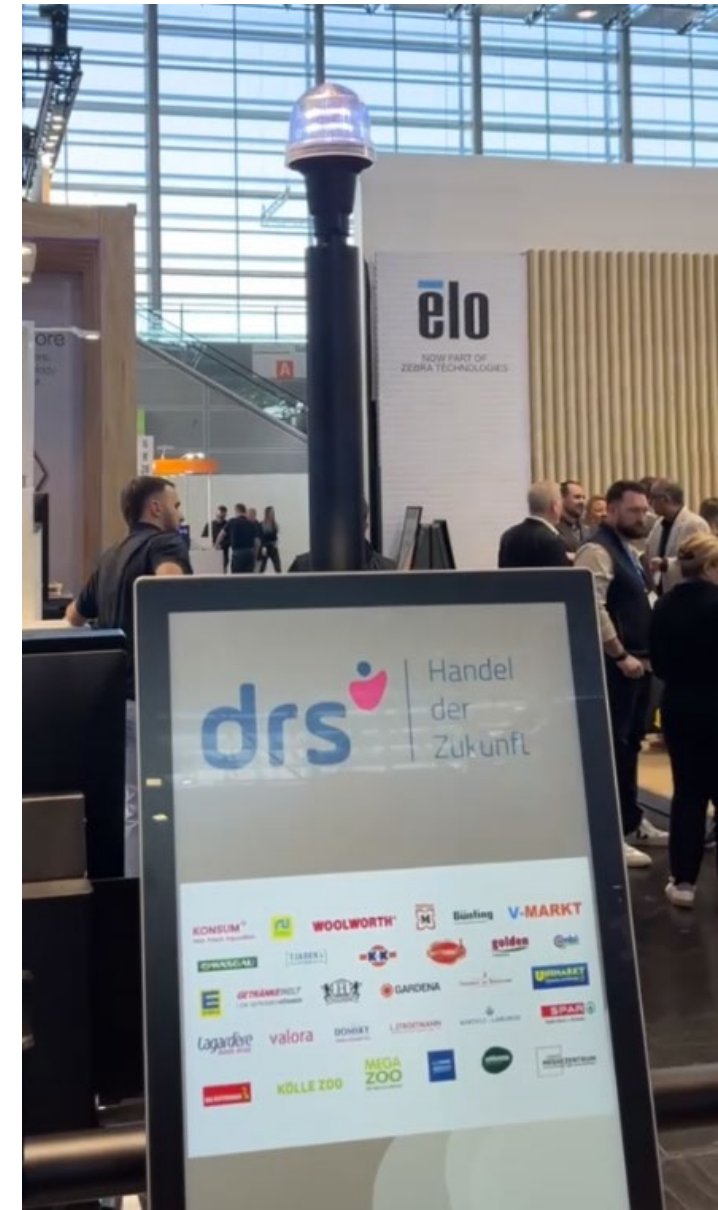
☎ AdvancedSystems@quad.de

🌐 www.quad.de/en/advanced-systems/



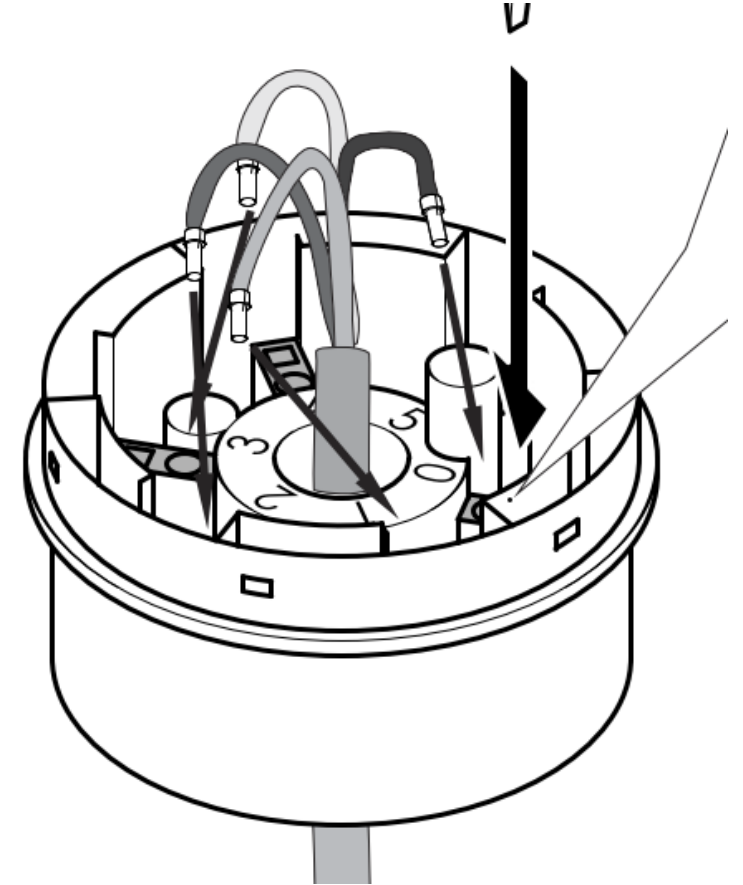
LED-Leuchte USB EM 5VDC MC

- RGB
- USB, IP65



KombiSIGN 72 (Modular)

- USB Modul
- 24V über Pins, Audio-Signal



eSIGN

- Optionale Sirene, Ko
- 24V, IO-Link, ProfiNET
- M12
- Konfiguration

6 Segmente



9 Segmente



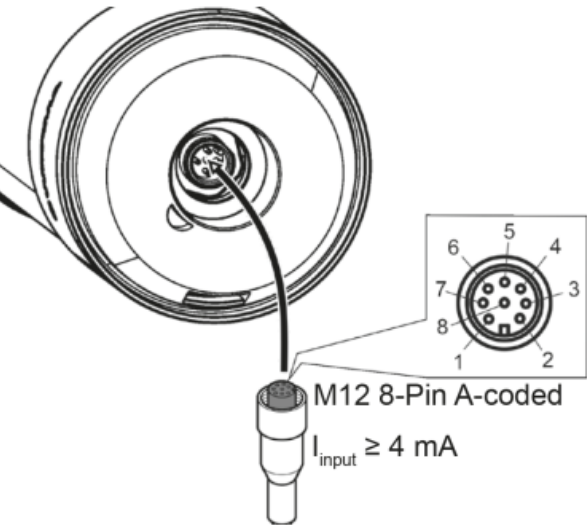
15 Segmente



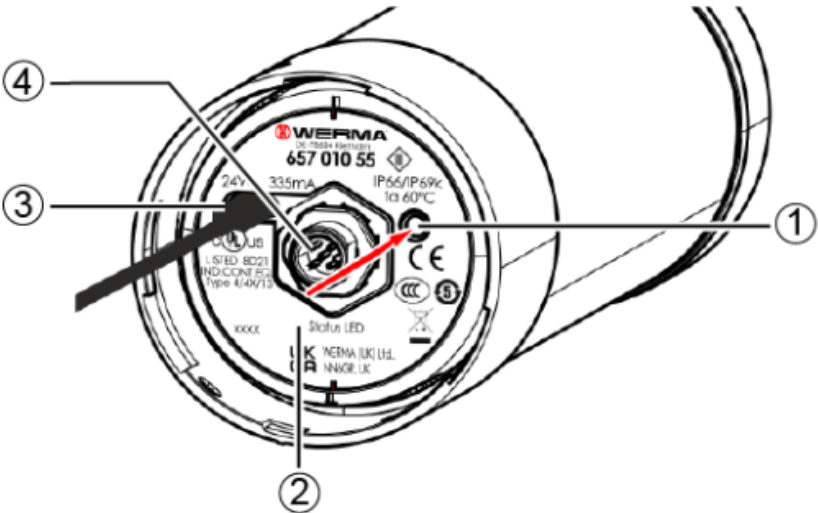
eSIGN

■ Anschluss Belegung

Der Anschluss der eSIGN erfolgt über einen 8-poligen M12-Stecker mit folgender Belegung:



M12 Pinbelegung	Litzenfarbe M12- Kabel	Funktion
1	weiß	Signal 1
2	braun	Signal 2
3	grün	Signal 3
4	gelb	Signal 4
5	grau	Signal 5
6	rosa	Signal 6
7	blau	COM
8	rot	+24V

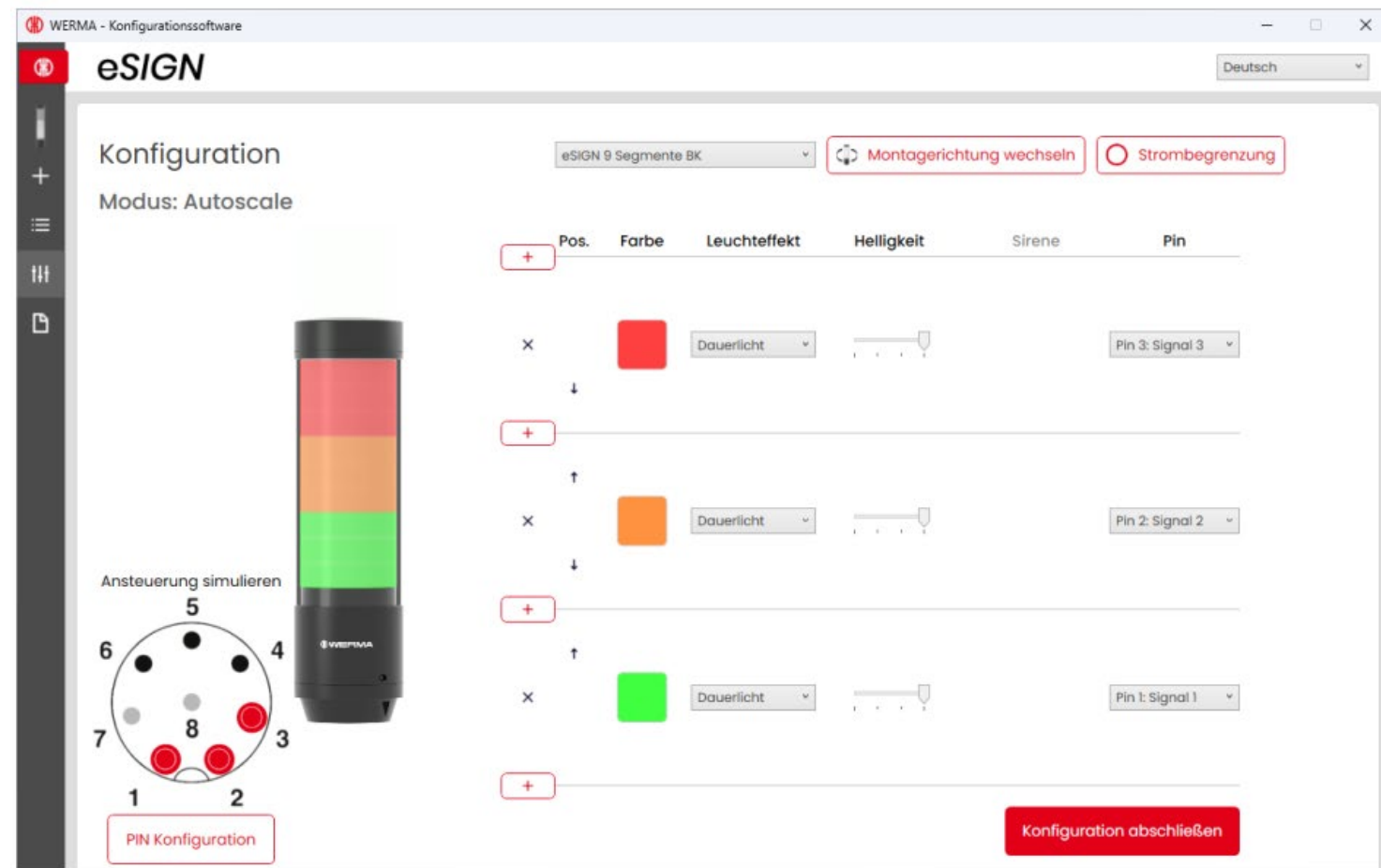
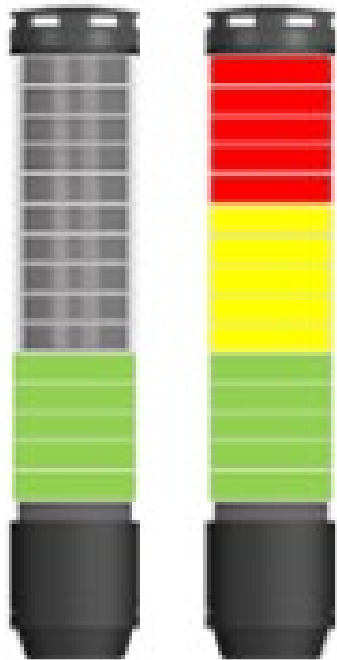


Pos.	Beschreibung
1	User-Button
2	Status-LED
3	USB-C-Anschluss
4	M12-Stecker 8-polig

LED-Status	Beschreibung
LED blinkt gelb	Normaler Betrieb
LED pulsiert	Firmware-Update wird aufgespielt
LED ist aus	USB-C-Kabel nicht richtig verbunden

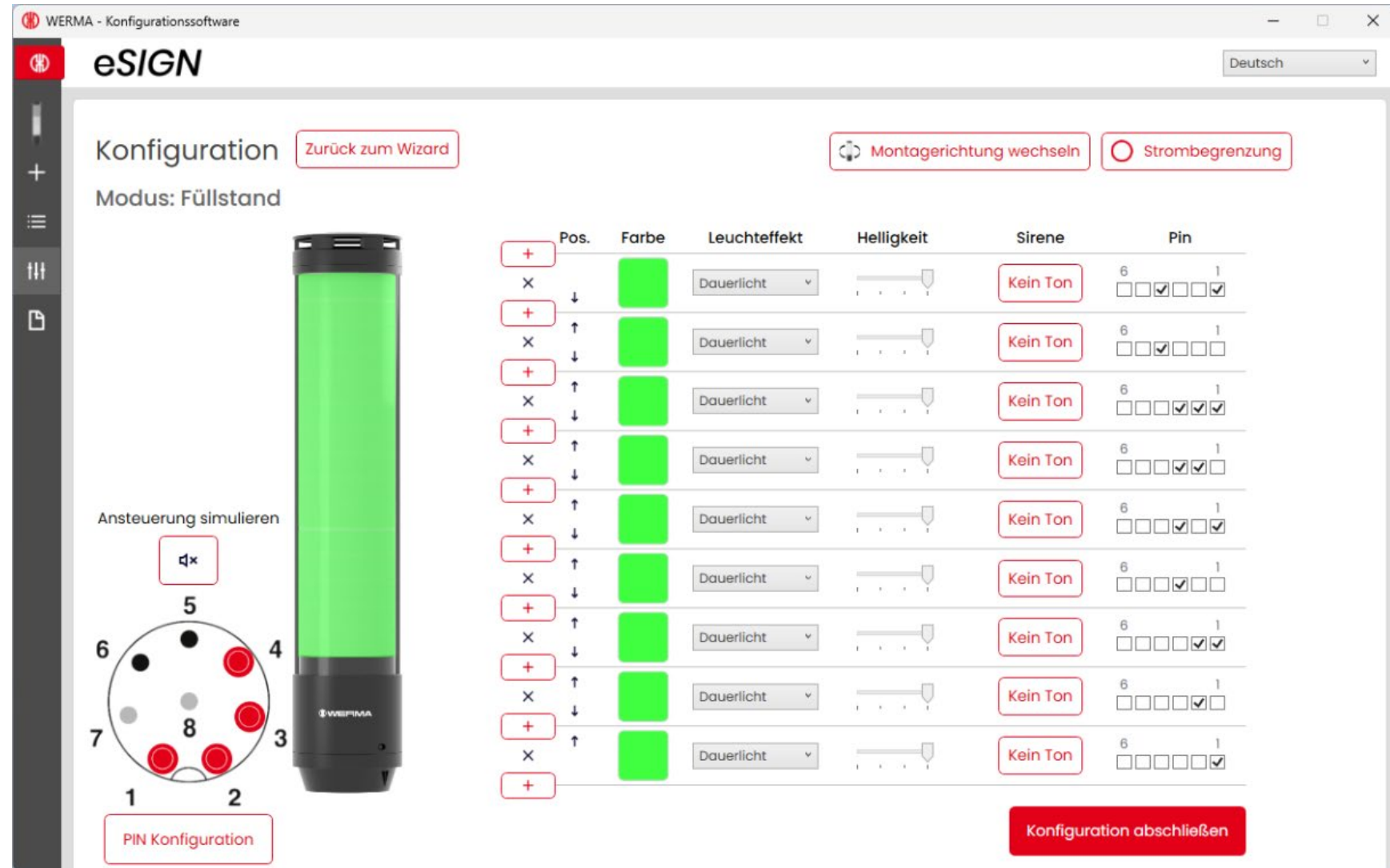
eSIGN

- Beispiel Konfig: Signalsäule Grün, Orange, Rot



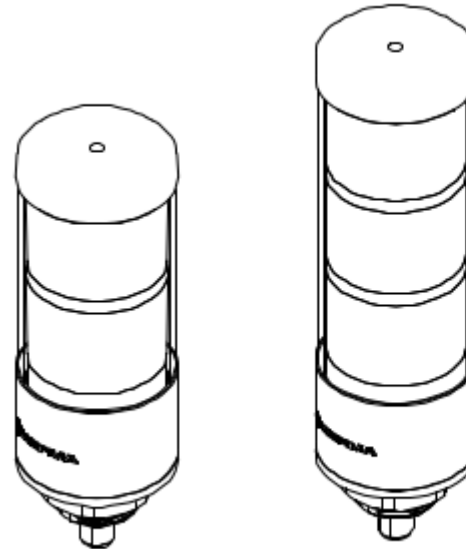
eSIGN

- Beispiel Konfig: Füllstand



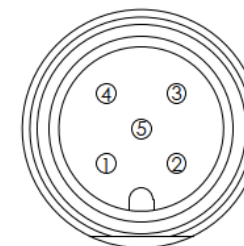
RST 56 (All-in-One)

- 24V über Pins

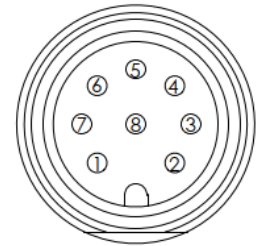


Function	Pin	M12 5Pin
	5	
Tier 3	4	
Tier 2	2	
Tier 1	1	
Com	3	

M12 5pin



M12 8pin



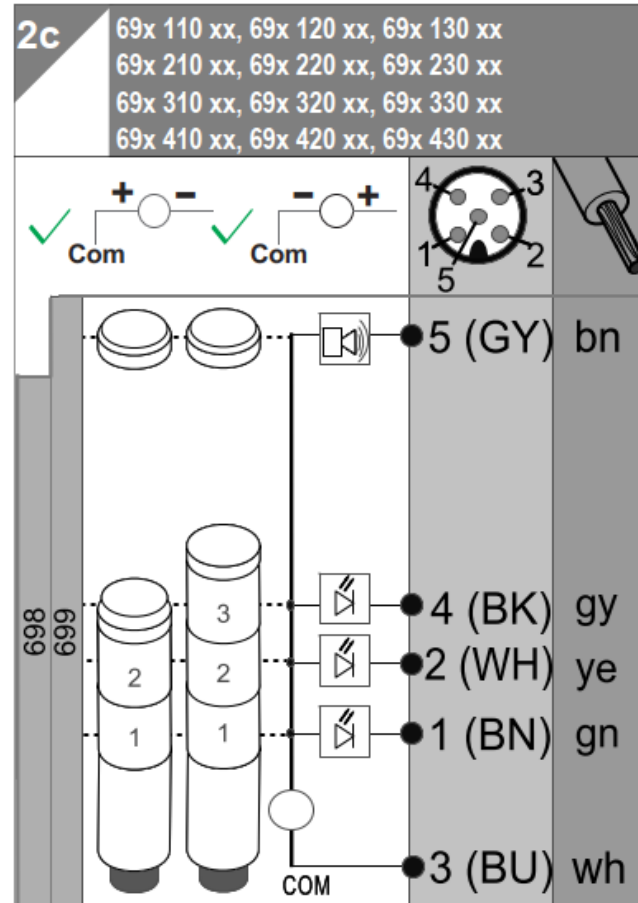
*KombiSIGN 40 (Modular)

- 24V über Schraubklemmen
- Blinken oder Dauerhaft (nicht steuerbar!)
- *USB Modul nur auf Anfrage ab ca. 30 Stk.



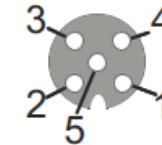
Kompakt K37(All-in-One)

- 12V/24V über Pins



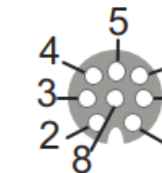
NOTICE

960 693 05



1 (BN)	5 (GY)
2 (WH)	
3 (BU)	
4 (BK)	

960 000 47



1 (WH)	5 (GY)
2 (BN)	6 (PK)
3 (GN)	7 (BU)
4 (YE)	8 (RD)

A-coded

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Linked **in**

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