



840

Terminal Elements for KombiSIGN 70

- Bayonet locking mechanism enables quick and easy assembly of the signal tower
- The ideal solution for every installation



Terminal element with cap

i TECHNICAL SPECIFICATIONS:

Dimensions (Ø x Height):	See below	
Lens:	Terminal element: PA-GF, high-impact Cap: PC	
Fixing:	Base mounting Tube mounting, for tube Ø 25 mm Bracket mounting (accessory)	
Cable entry:	Cable diameter max. 14 mm	
Element seal:	Pre-mounted with each module	
Protection rating:	IP 54 (with cap)	
Number of modules possible:	Max. 5	

	<u>Tube mounting</u>	<u>Base mounting</u>
Screw terminal		
Dimensions (Ø x Height):	70 mm x 42,5 mm	70 mm x 42,5 mm
Connection:	Screw terminal max. 2,5 mm ²	
Voltage:	12-240 V AC/DC	12-240 V AC/DC
	Incl. cap	Incl. cap and seal

	<u>Tube mounting</u>	<u>Base mounting</u>
NEW Terminal element M12		
Dimensions (Ø x Height):	70 mm x 56 mm	70 mm x 50 mm
Connection:	M12 connector (8 pole)	M12 connector (8 pole)
Voltage:	12-24 V DC	12-24 V DC
Current carrying capacity:	≤ 2 A	≤ 2 A
	Incl. cap	Incl. cap and seal
	No UL approval	No UL approval

🛒 ORDER SPECIFICATIONS TERMINAL ELEMENTS:

	<u>Tube mounting</u>	<u>Base mounting</u>
Screw terminal	840 080 00	840 085 00
NEW Terminal element M12	840 860 55	840 850 55

🏠 ACCESSORIES:

Suitable accessories can be found on page 67.

📏 TECHNICAL DIAGRAMS:

see page 318



Terminal element with practical M12 connection socket in base

840 08X 00

See note on page 347

