

# KS 71 Pre-assembled Stacklights

## KombiSIGN 71 Pre-assembled Stacklights Features

- Available in common voltages of 24V AC/DC and 115VAC
- IP65
- LED Permanent Optical Elements
- 70mm diameter/base mount models
- Polycarbonate lens material
- Polyamide glass fiber-reinforced terminal element with cage clamp.



64924001/64924002



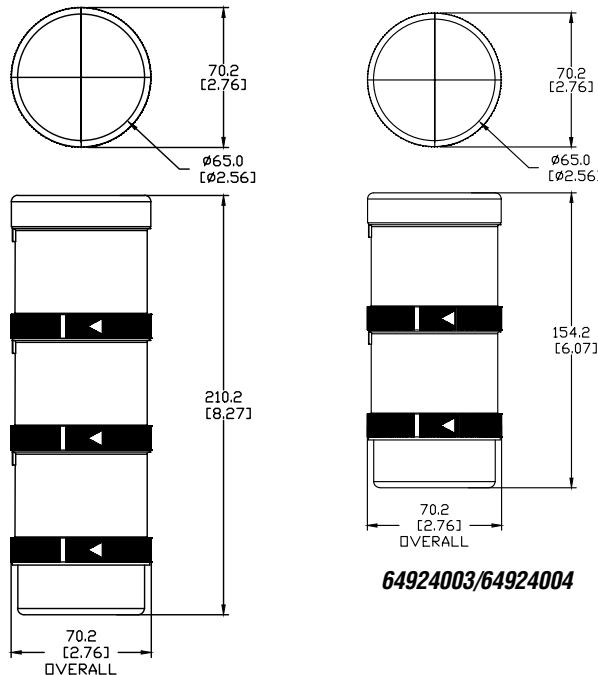
64924003/64924004

KS 71 Pre-assembled Stacklights								
Part Number	Voltage	Colors	Current	Starting Current	Operating Temp	Life Duration	Weight g [oz]	Price
64924001	115VAC	Green, yellow, red	max. 20mA	-	-20°C to 50°C [-4°F to 122°F]	Up to 100,000h	249 [8.78]	\$210.00
64924002	24V AC/DC		max. 25mA	max. 500mA				\$165.00
64924003	115VAC	Green, red	max. 20mA	-			191 [6.74]	\$155.00
64924004	24V AC/DC		max. 25mA	max. 500mA			\$135.00	

Components for KS 71 Pre-assembled Stacklights				
Image				
Part Number	97584001	97584085	97584086	96000002
Price	\$17.25	\$12.75	\$14.00	\$15.00
General Description	Contact box with side cable exit, with mounting material	Bracket for 1-sided mounting, including rubber seals	Bracket for 2-sided mounting, including rubber seals	Bracket for surface mounting, including with cable gland
Specifications & Dimensions	See Catalog Book 2 page 196	See Catalog Book 2 page 196	See Catalog Book 2 page 196	See Catalog Book 2 page 196

Note: Please see our website [www.AutomationDirect.com](http://www.AutomationDirect.com) for the most current pricing, specifications, and engineering drawings.








## Dimensions in mm [in]

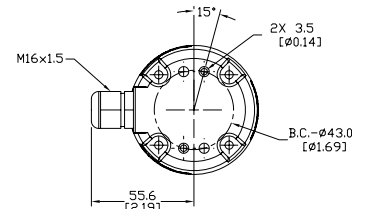
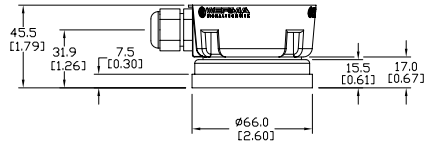
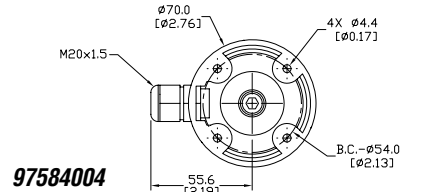


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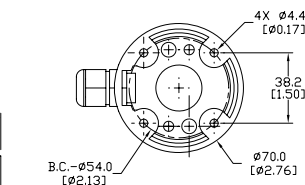
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# KS 71 Brackets & Contact Boxes Specifications

Brackets & Contact Boxes Technical Specifications				
Part Number	Description	Temp. Range	Material	Weight
 <b>97584001</b>	Contact box with side cable exit, with mounting material	-30°C to 60°C [-22°F to 140°F]	Polyamide	71g [2.50 oz]
 <b>97584004</b>	Contact box with magnetic base and side cable exit	-30°C to 60°C [-22°F to 140°F]	Polyamide	316g [11.15 oz]
 <b>97584085</b>	Bracket for 1-sided mounting, including rubber seals	-20°C to 60°C [-4°F to 140°F]	Polyamide	78g [2.75 oz]
 <b>97584086</b>	Bracket for 2-sided mounting, including rubber seals	-20°C to 60°C [-4°F to 140°F]	Polyamide	76g [2.68 oz]
 <b>96000001</b>	Bracket for base mounting with cable gland	-20°C to 50°C [-4°F to 122°F]	Polyamide	57g [2.01 oz]
 <b>96000002</b>	Bracket for surface mounting with cable gland	-20°C to 50°C [-4°F to 122°F]	Polyamide	40g [1.41 oz]
 <b>96000014</b>	Bracket for base mounting with concealed cable entry, including rubber seals	-20°C to 50°C [-4°F to 122°F]	Polyamide	80g [2.82 oz]

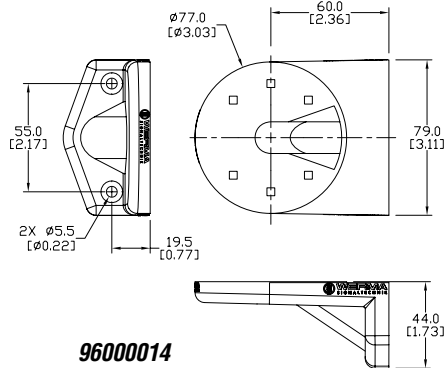


**96000002**

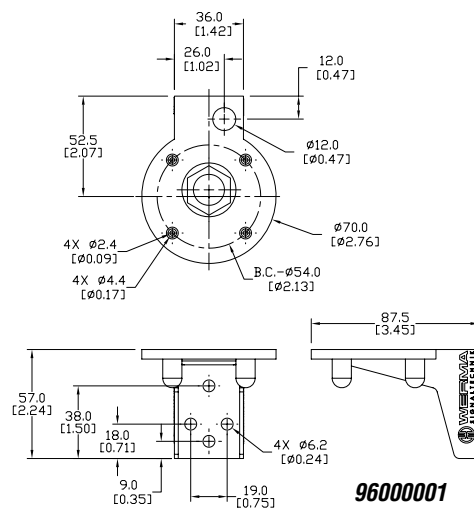
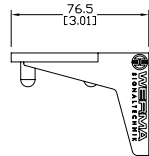
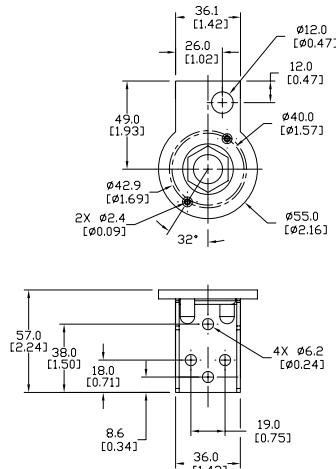


**97584001**

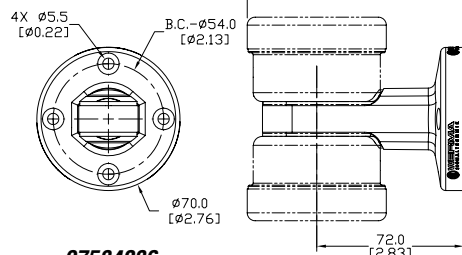
## Dimensions in mm [in]



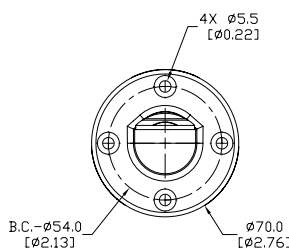
**96000014**



**96000001**



**97584086**



**97584085**

# Foldaway Base for KS 71 and KS 50

- The signal tower can be folded away while still connected
- Minimizes packaging costs and optimizes machine transportation
- Simple mounting and cable entry – for up to 14 mm diameter cables
- Vertical alignment of signal towers even on sloping surfaces
- Positioning in 7.5° steps, markings for 30, 45, 60, or 90 degrees

Foldaway Base for KS 71 and KS 50		
Part Number	Technical Specifications	
96000030	<b>Material</b>	Polyamide Glass Fiber-Reinforced
	<b>Cable Diameter</b>	Max. 14mm [0.55 in]
	<b>Assembly</b>	Includes rubber seals
	<b>Fixing</b>	Vertical or horizontal positioning
	<b>Weight</b>	165g [5.82 oz]



Dimensions in mm [in]

