



# KombiSIGN reflect for KombiSIGN 72 and 71



The slave sends the status directly to the master, and reflects the status of the signal tower installed on the machine

## ① TECHNICAL SPECIFICATIONS/ORDER SPECIFICATIONS:

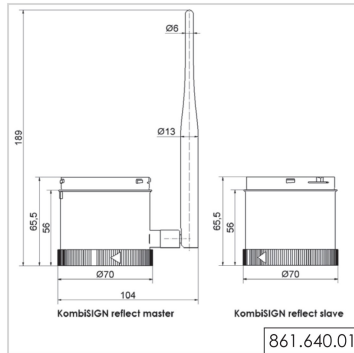
	Slave	Master
Dimensions (Ø x Height):	70 mm x 66 mm	70 mm x 66 mm (without antenna)
Housing:	Polycarbonate, black	
Connection:	Bayonet	
Wireless connection ISM frequency:	868 MHz (conforms to the EU's EN 300220 harmonised standard and can thus be used in all EU member countries) Further countries upon request	
Transmission range:	Up to 300 m (unobstructed line of sight)	
Operating voltage:	24 V AC/DC	24 V DC
Current consumption:	40 mA	40-900 mA
Order no.:	<b>861 640 01</b>	

Please check the wireless frequency. In Europe the version with 868 MHz is used. Please enquire about use in other countries.

## ← TECHNICAL DIAGRAMS:



Simple monitoring of signal towers out of view



Simply fit the KombiSIGN reflect slave to the signal tower on the machine

861 X40 02  
receiver: class 2





# KombiSIGN reflect for KombiSIGN 72 and 71



The transmitter sends the status directly to the receiver, and reflects the status of the signal tower installed on the machine

## TECHNICAL SPECIFICATIONS/ORDER SPECIFICATIONS:

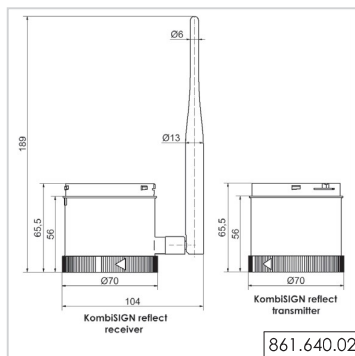
	Transmitter	Receiver
Dimensions (Ø x Height):	70 mm x 66 mm	70 mm x 66 mm (without antenna)
Housing:	Polycarbonate, black	
Connection:	Bayonet	
Wireless connection	915 MHz (only for use in North America)	
ISM frequency:	Further countries upon request	
Transmission range:	Up to 300 m (unobstructed line of sight)	
Operating voltage:	24 V AC/DC	24 V DC
Current consumption:	40 mA	40-900 mA
Order no.:	<b>861 640 02</b>	

In North America the version with 915 MHz is used. Please enquire about use in other countries.

## TECHNICAL DIAGRAMS:



Simple monitoring of signal towers out of view



Simply fit the KombiSIGN reflect transmitter to the signal tower on the machine

861 X40 02  
receiver: class 2

