



MILEWIDE LUMINAIRE ARMS



Luminaire arms for the MILEWIDE pole

The MILEWIDE pole has been designed by the successful designer Knud Holscher and is part of our complete design series of aluminium road equipment.

The pole is manufactured from anodised aluminium and therefore has a corrosion-resistant surface that is easy to clean and maintain. The access door is flush-mounted and fitted with pin-torx security screws. The poles are made from extruded aluminium profiles with integrated slots that allow various types of equipment to be mounted easily and elegantly.

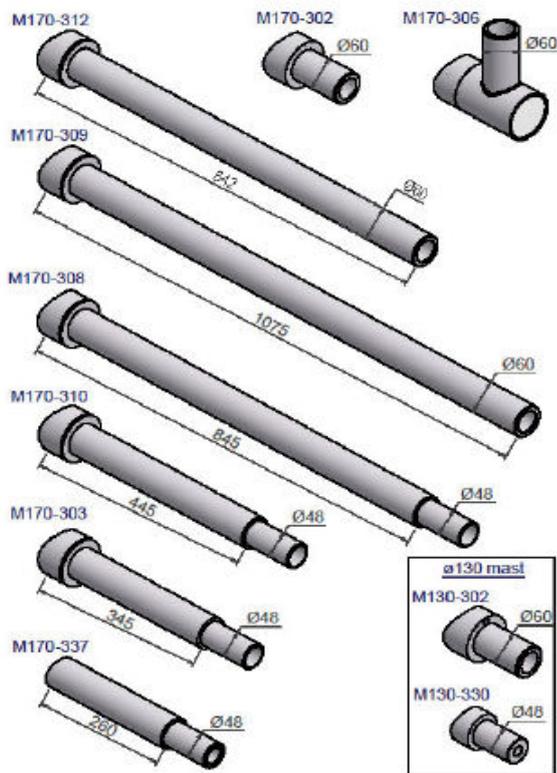
The unique slots in the MILEWIDE pole provide full flexibility during installation, eliminating the need to drill holes for brackets or similar fittings. MILEWIDE's specially developed clamping shoe is inserted into the slot and automatically engages when tightened. MILEWIDE poles are passively safe in accordance with EN 12767 and are available in all safety classes.

The luminaire arms are easily mounted in the mounting slot using the supplied fittings. MILEWIDE arms can be supplied in various lengths and with either Ø48 or Ø60 spigots. Information on the required spigot diameter is usually stated in the luminaire's datasheet.

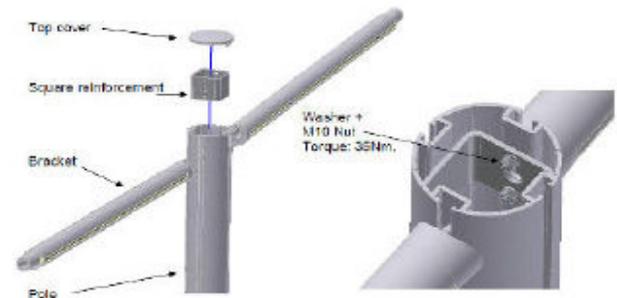
- Award-winning road equipment design
- Flexible mounting
- Available with wet paint or powder coating, as well as anti-sticker / anti-graffiti topcoat

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Standard arme



Extra-long arms



M170-385-150-15



M170-385-200



Item no.	Description	Fits pole Ø	Spigot
71555	Short arm for Ø130 pole	Ø130	Ø60
71600	Short arm for Ø130 pole	Ø130	Ø48
71685	Top-mounted arm for Ø170 pole	Ø170	Ø60 top
71650	Short arm for Ø170 pole	Ø170	Ø60
71715	Long arm for Ø170 pole	Ø170	Ø60
71705	Long arm for Ø170 pole	Ø170	Ø60
71695	Long arm for Ø170 pole	Ø170	Ø48
71710	Medium arm for Ø170 pole	Ø170	Ø48
71655	Medium arm for Ø170 pole	Ø170	Ø48
71725	Medium arm for Ø170 pole	Ø170	Ø48
71745	Extra-long arm for Ø170 pole	Ø170	Ø60
71750	Extra-long arm for Ø170 pole	Ø170	Ø60