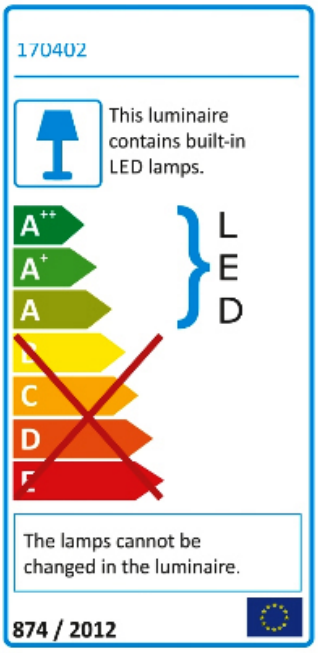
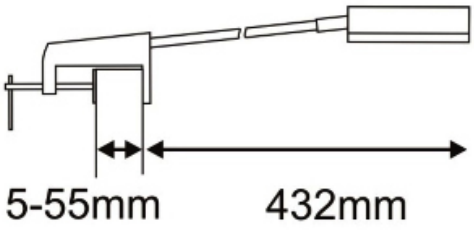


LED DISPLAY

Adjustable high-voltage display luminaire LED DISPLAY. The fitting is made from aluminum and plastic. Several powerful SMD LED are embedded in the lamp head. The mounting of the various versions of LED DISPLAY is made via the included display clamp. By means of the incorporated driver and connection lead with mains plug, the display luminaire is supplied ready for direct connection to 230V mains supply. This luminaire contains built-in LED lamps. EEK: A - A++. The lamps cannot be changed in the luminaire.



Article number	170402
Feed-in capability	No
Lamp	SMD LED
Number of light sources	66
Lamp included	Yes
Tilt range	80 Degree
Rotation range	320 Degree
Width	16.4 cm
Height	3.7 cm
Depth	10.1 cm
Net weight	0.72 kg
Gross weight	4.062 kg
Voltage	230 Volt
Max. wattage	16 Watt
Protection class	II
Material	aluminium / steel / plastic
Colour	silvergrey
Way of mounting	display mounting
Remark 1	250 cm connection lead with switch, LED power unit and plug
Remark 2	Rod length: 31,5 cm. Clamp range 5 - 55 mm
Remark 3	Energy labels in your language are available in the Service Area sub point Download
Average lifespan	15000 Hours
Colour temperature	3000 Kelvin
Colour rendering index	>80 CRI
Luminous flux	1060 lm
Energy efficiency class	A
Suitable for lamps from EEC	A