Type No. 359-081-011

Description / features

The adjustment drive is fitted to the adjuster mechanism on the lollipop. The drive motor moves to the respective position subject to the stage of the pit stop and, in doing so, signals to the driver whether he should pull away or if work is still being carried out on the car. This drive motor is controlled via the CLS 359-04X-011.

Technical specifcations

General information Protection class Ambient (min/max)

Electronic data: Operating voltage Operating current

Mechanical data:

Dimensions L x W x H Weight Cable length Stroke Throw force, push and pull Holding force, push pull

Connector:

Deutsch 6 pin

Ordering information:

Article no. Order no. max 2.5 A

13.5V nom.

-20 ... +40 °C

IP 66

approx. 275 x 50 x 85 mm approx. 780 g approx. 800 mm max. 100 mm max. 200 N max. 200 N max. 100 N

AS608-35PN



359-081-011 9117

Pin assignment

Pin	Function	Dia [AWG]	Туре
1	motor +	22	pwr
2	motor -	22	pwr
3	nc	/	/
4	+5V	22	pwr
5	GND	22	pwr
6	signal poti	22	data

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Type No. 359-081-011

Assembly dimensions

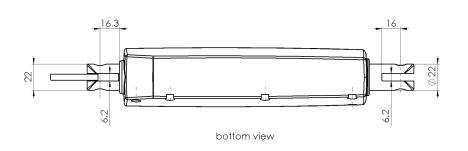


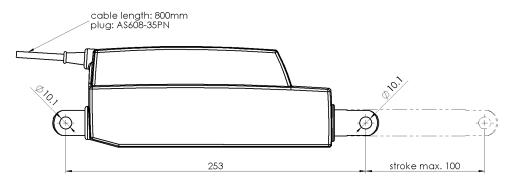
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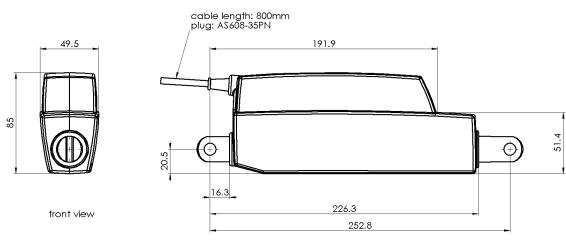
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side left view

Mechanical dimensions



side left view

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