



## **Datasheet**

## Strain Relief Blocks 9290 014 61680 / 9290 014 30906

## **Enabling Independent Use of Mini Drivers**

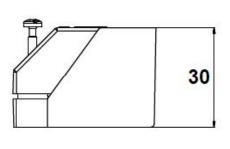
The "/m" proposition is the unique offering to address miniaturization trend in Philips point driver portfolio. The "Mini" family is being extended with new ranges and new derivatives every day to make it suitable both for different applications and also for different segment needs. This family consists of Mini Rset, Mini SimpleSet and Mini Single Current ranges.

Now these ranges can be adapted for use in independent applications by the use of a strain relief cap that can be ordered separately, as an accessory\*. This will ensure that the driver is thermally protected and safe to use in ceilings\*\*.

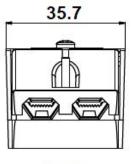


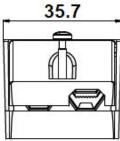
<sup>\*</sup> Use of these strain relief blocks is not supported in China from regulatory perspective. Use strain relief blocks 9290 014 61880 instead for use in China.

<sup>\*\*</sup> Use of these strain relief blocks in combination with Xitanium 50W/m Rset driver is not supported.



Side view

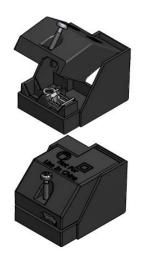


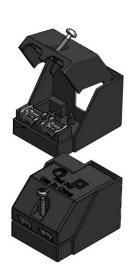


34.1

Top view

Front view (DALI & Fixed Output)





## Logistical data

Product description	Strain Relief Block for Fixed Output only	Strain Relief Block for DALI & Fixed Output
Order code	8718696 583197 00	8718696 767351 00
Logistical code 12NC	9290 014 61680	9290 014 30906
Pieces per box	40	40

Storage temperature and humidity	(min-max)	Mechanical data (	min-max)

Ambient temperature	-25°C +85°C	Wire outer diameter	3 - 8 mm
Relative humidity	5% 95% (Non-condensing)	Screw torque	0.8 - 1.2 Nm



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