### **BLIP CYLINDER**

## Type No. 342-014-011b

# MEGINDE HACING FLECTHONIC

MEGA-Line RACING ELECTRONIC GmbH Haunersdorfer Str.3 D - 93342 Saal a.d. Donau

German

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### **Description / features**

The blip cylinder is a small actuator used to blip the throttle. The pressure inlet is Dash 3, the exhaust is protected by a small filter. The stroke is fixed at 15mm.

#### **Technical specifications**

#### Mechanical data:

Dimensions L x W x H

Weight

Air pressure inlet fitting

rod thread

Mode of operation

Stroke

Approx. 62 x 42 x 29 mm

approx. 55 g

Approx. 55 g

Dash3

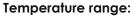
M8 x 1.25

pushing , passive (does not retract automatically)

Force 120 N @ 6 bar

#### Pneumatic data:

Max. operating pressure 6 - 8 bar



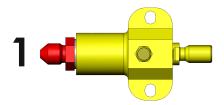
Ambient (min/max) 0 .. +100°C

#### Ordering information:

Article no. 342-014-011b
Order no. 2933

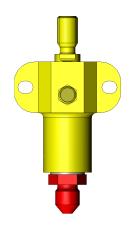
#### Port description (pneumatic)

Port	Function	Dimension	max.torque [Ncm]
1	Air pressure inlet	Dash3	800











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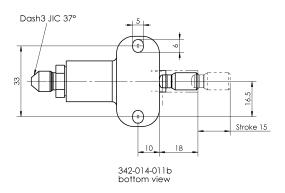
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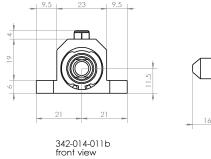
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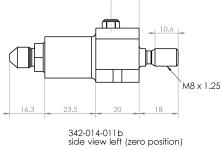
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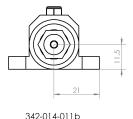
#### **Assembly dimensions**



#### **Mechanical dimensions**







342-014-011b rear view left

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