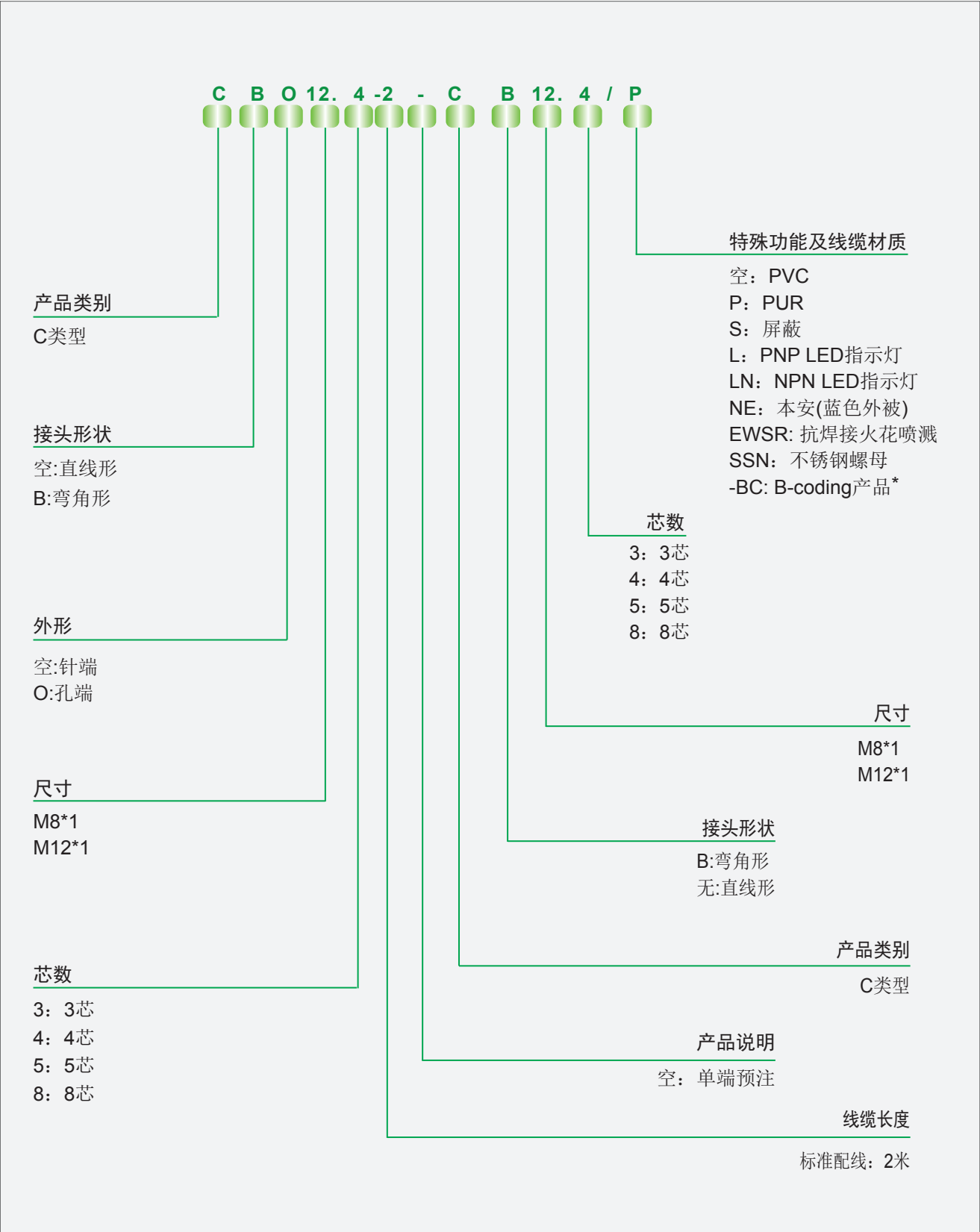
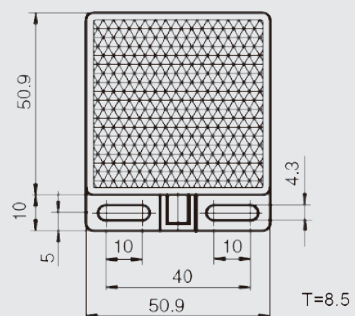




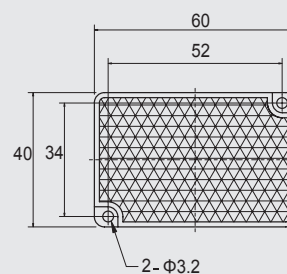
产品外形及芯序	适配接插件																	
	直线型	弯角型																
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1	br/BN																	
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3	bl/BU																	
4	sw/BK																	
5	Blindloch/ dummy hole																	
M12 8 RD 2 BN 3 GN 1 WH 4 YE 7 BU 5 GY 6 PK 1 2 3 4 5 6 7 8 <table><tr><td>1</td><td>ws/WH</td></tr><tr><td>2</td><td>br/BN</td></tr><tr><td>3</td><td>gn/GN</td></tr><tr><td>4</td><td>ge/YE</td></tr><tr><td>5</td><td>gr/GY</td></tr><tr><td>6</td><td>rs/PK</td></tr><tr><td>7</td><td>bl/BU</td></tr><tr><td>8</td><td>rt/RD</td></tr></table>	1	ws/WH	2	br/BN	3	gn/GN	4	ge/YE	5	gr/GY	6	rs/PK	7	bl/BU	8	rt/RD		
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3	gn/GN																	
4	ge/YE																	
5	gr/GY																	
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8	rt/RD																	

反光板:

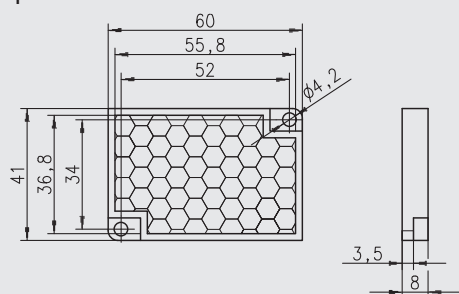
RB50x50



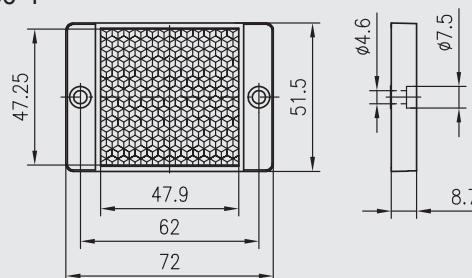
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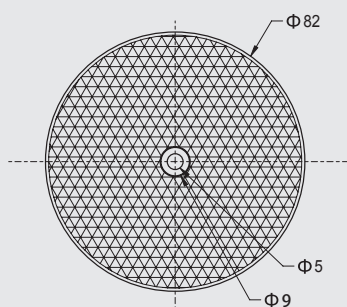
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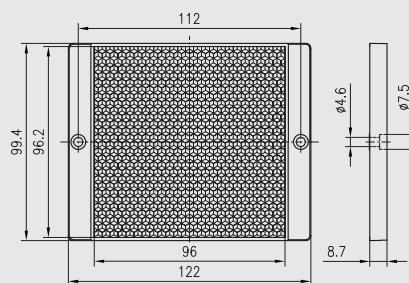
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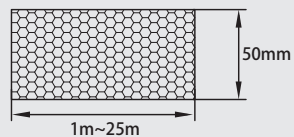
RB80



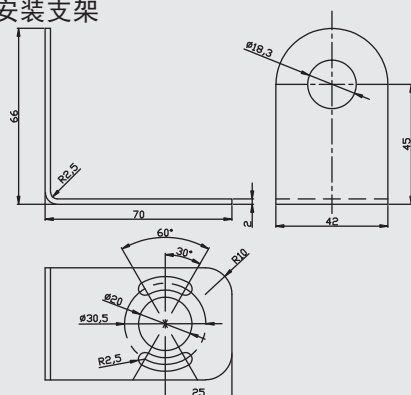
RB100x100



反光胶贴
RT50-1



圆柱18 系列安装支架
EO18DF



Technical drawing of a mechanical part, showing three views: front, top, and side. The dimensions are given in millimeters.

Front View:

- Overall width: 23.10
- Overall height: 14.20
- Top flange width: 3.50
- Top flange height: 25.40
- Central hole diameter: $\varnothing 2.00$
- Bottom flange width: 3.40
- Bottom flange height: 5.00
- Central hole diameter: $\varnothing 2.00$
- Angle: 20°

Top View:

- Overall width: 23.10
- Overall height: 14.20
- Top flange width: 3.50
- Top flange height: 25.40
- Central hole diameter: $\varnothing 2.00$
- Bottom flange width: 3.40
- Bottom flange height: 5.00
- Central hole diameter: $\varnothing 2.00$
- Angle: 20°

Side View:

- Overall width: 16.10
- Overall height: 18.00
- Top flange width: 7.50
- Top flange height: 15.00
- Central hole diameter: $\varnothing 2.00$
- Bottom flange width: 3.40
- Bottom flange height: 5.00
- Central hole diameter: $\varnothing 2.00$
- Angle: 15°

无毛刺
图纸未注公差 $\pm 0.05 \pm 0.5^\circ$

[illegible]

Technical drawing of the EOS50-1 component, showing front, side, and detail views with dimensions in millimeters.

Front View:

- Overall width: 50
- Distance between mounting holes: 40
- Mounting hole diameter: $2 \times \phi 4.4$
- Overall height: 60
- Bottom flange width: 58
- Bottom flange thickness: 2
- Internal fillet radii: R56.6 and R2.2
- Bottom flange mounting holes: $\phi 6$ and R3.2

Side View:

- Overall height: 42
- Top flange thickness: 10
- Top flange width: 6.4
- Distance between mounting holes: 9
- Mounting hole diameter: $\phi 6$
- Internal fillet radii: R3.2 and R2.2
- Bottom flange thickness: 7
- Bottom flange width: 22
- Bottom flange mounting holes: $\phi 6$ and R3.2

Detail View:

- Shows the mounting hole detail with a diameter of $\phi 4.4$ and a distance of 24 between the hole center and the bottom flange edge.

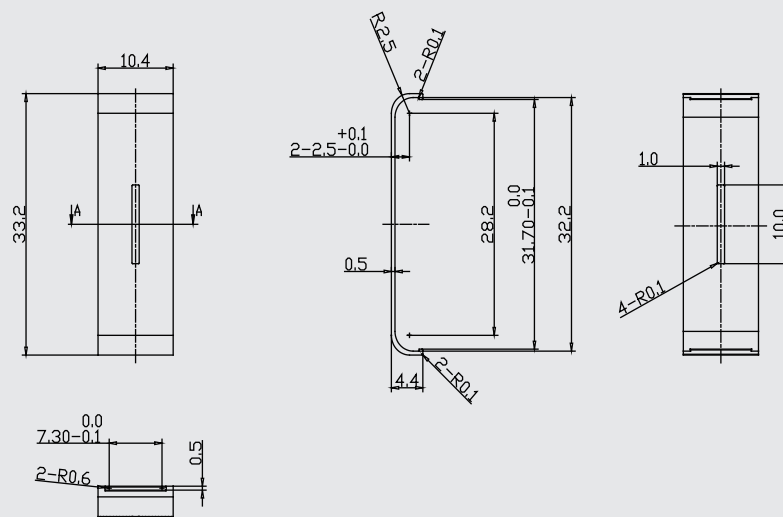
The figure consists of three technical drawings of a mechanical part, likely a bracket or a support structure, drawn in a standard engineering style.

- Front View (Left):** Shows the main profile of the part. It has a total height of 112 and a total width of 50. The top section is 10 units wide. The central section has a width of 10 units. The bottom section has a width of 18 units. There are four mounting holes: two at the top (labeled 4, 4) and two in the middle (labeled 4, 7). The bottom section has two angled mounting points (labeled 4, 32, 2 and 4, 32, 2) and a central slot (labeled 4, 7). The bottom flange has a width of 18 units.
- Side View (Middle):** Shows the side profile of the part. It has a total width of 22 units. The bottom flange has a thickness of 2 units.
- Detail View (Right):** A magnified view of the corner where the side view meets the front view. It shows the internal structure and the mounting holes. The dimensions shown are 10, 17.4, 18, 7, and 6.6.

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光缝：

OS12 系列光缝
SOS12-1



OM18\OP18\OG18 光缝
SOM18-1

