

## LED Track 24V



Small, rotatable and swivelling track spotlight LED Track Point S 1,5W nw black



### Description:

LED showcase luminaire for power rail, colour appearance neutral white approx. 4000K, accessories: connector, corner connector, end cap, mounting sleeve for upright application of track in a showcase, glass shelf holder, by combination of different color appearances and the easy replugging, different materials can be staged with the right illumination

**Connection:** LED-Trafo DC 24V

**Life:** L70/B10 >= 50.000h

**Light colour:** 4000K neutral white

**Beam angle:** 10° / 30°

**Energy efficiency:** LED: 88 lm/W; luminaire: 80 lm (53 lm/W)

**Colour rendering:** Ra/CRI >= 90

**Symbols:** CE, MM, UL, IP20, SK III

**EAN-No.:** 4,05E+12

**Weight:** 0,045 kg

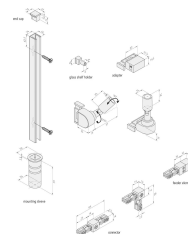
### Special features:

- output: max. 60W per feeder element
- not dimmable

### Drilling hole



20mm



**Order number:**  
20202560303

article in stock

## available versions

Choose from the options below. The currently selected one is highlighted in color.

| article number     | description                                  | colour of housing  | light colour               |
|--------------------|----------------------------------------------|--------------------|----------------------------|
| 20202560302        | LED Track Point S 1,5W ww black              | Black              | 3000K warm white           |
| 20202560702        | LED Track Point S 1,5W ww anodized aluminium | Anodized aluminium | 3000K warm white           |
| <b>20202560303</b> | <b>LED Track Point S 1,5W nw black</b>       | <b>Black</b>       | <b>4000K neutral white</b> |
| 20202560703        | LED Track Point S 1,5W nw anodized aluminium | Anodized aluminium | 4000K neutral white        |
| 20202560301        | LED Track Point S 1,5W cw black              | Black              | 5000K cool white           |
| 20202560701        | LED Track Point S 1,5W cw anodized aluminium | Anodized aluminium | 5000K cool white           |

