

## SPOT STRUCTURE I20

<b>Number of heads</b>	1
<b>Mounting</b>	Track mounting
<b>Lamps description</b>	LED Array 11W 962lm 2700K CRI 90
<b>Luminaire luminous flux</b>	See reference number
<b>Voltage (V)</b>	48
<b>Environment</b>	Indoor



### OPTICAL

<b>Reflector finish</b>	Aluminum
<b>Aiming</b>	Adjustable
<b>Light distribution symmetry</b>	Symmetric
<b>Beam angle</b>	58° Flood

### Spot Structure I20 designed by Vincent Van Duysen

<div>Accent lighting LED module to be installed in The Infra-Structure System.</div>

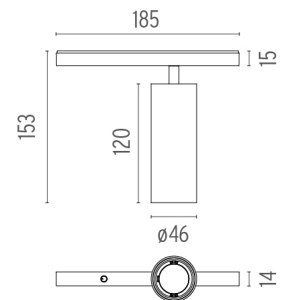
### ELECTRICAL

<b>Transformer availability</b>	Separate item
<b>Transformer mounting</b>	Remote
<b>Transformer type</b>	Electronic dimmable
<b>Emergency</b>	Without
<b>Insulation class</b>	Class III

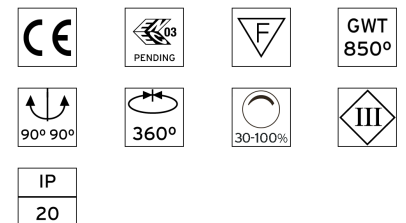
● 03.6477.40 - 598lm	White
● 03.6477.14 - 598lm	Black

### PHYSICAL

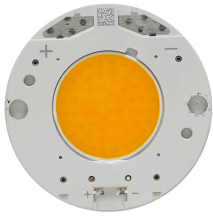
<b>Width (mm)</b>	185
<b>Spot diameter (mm)</b>	46
<b>Construction material</b>	Aluminium
<b>Weight (kg)</b>	0,30



### CERTIFICATIONS



## Spot Structure 120 . Lamps



**LED Array**

**Lamp category:**

LED

**Socket:**

Special base

**Lamp type:**

LED Array

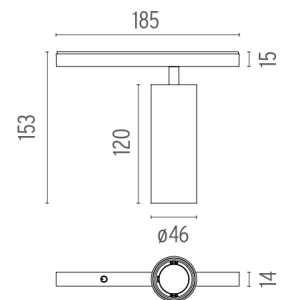


**Spot Structure 120**

designed by Vincent Van Duysen

<div>Accent lighting LED module to be installed in The Infra-Structure System.</div>

- 03.6477.40 - 598lm      White
- 03.6477.14 - 598lm      Black



**CERTIFICATIONS**

