

## ST-E 20/9000-2-R



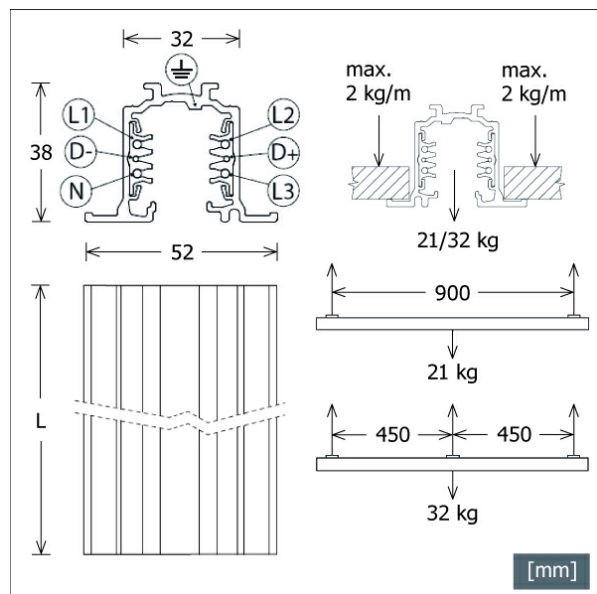
Colours	Article no.	EAN
black	660319	4043544691392
white	660320	4043544691408
grey	660321	4043544691415

## Description

- recessed track with data bus (length: 2000 mm)
- also suitable for 3-phase track adapters without bus function
- realisation of lighting tasks with DALI technology
- 6-conductor track with three separately controllable current circuits
- extruded aluminium profile which also functions as earth
- length can be adjusted on site by easily shortening the track (cutting tool ST-ZCUT/S-9000/T-N required for shortening the copper conductors)
- mechanical load diagramm see additional data sheet
- max. electrical load: AC mains power supply 3.6 kVA, 3-phase network 3 x 3.6 kVA = 10.8 kVA
- rated current and voltage: 16 A / 440 V (1 A / 50 V AC FELV)
- system components to be ordered separately

## Dimensions / Weights

Length	2000 mm
Width	52 mm
Height	38 mm
Cut-out (LxW)	2006 x 34 mm
Recessed depth	35 mm
Net weight	2.27 kg
Gross weight	2.37 kg



# ST-E 20/9000-2-R

## Accessories



**LA 30 SA-NORDIC**  
3-phase track adapter for wire-rope suspension



**ST-E CAP/9004-R**  
end cover for recessed track



**ST-E F/PE-L/9002**  
end feed-in with polarity left



**ST-E F/PE-R/9001**  
end feed-in with polarity right



**ST-E I/9010**  
electric linear connector



**ST-E L/PE-IN/9011**  
L-connector with polarity inside



**ST-E L/PE-OUT/9012**  
L-connector with polarity outside



**ST-E S/S-9000-313**  
pendant bracket for rope suspensions



**ST-IE/9003**  
electric linear connector  
(inside)



**ST-IM/S-9000-322-LA**  
mechanical coupler  
(outside)



**ST-ZLA 30**  
3-phase track adapter



**ST-ZLA 30 M10**  
3-phase track adapter with thread nipple M10

# ST-E 20/9000-2-R

## Accessories



**ST-ZLA 30 M13**  
3-phase track adapter with thread nipple M13



**ST-ZLAB 30 M13**  
3-phase track bus adapter with thread nipple M13



**ST-ZCOV/S-9000/GP**  
cover strip



**ST-ZCUT/S-9000/T-N**  
cutting tool



**ST-ZSCHUKO/4230V**  
socket adapter for 3-phase track