

DATA SHEET	CE9913
LWL-Splice prevention	Valid from: 26.03.2018

Description

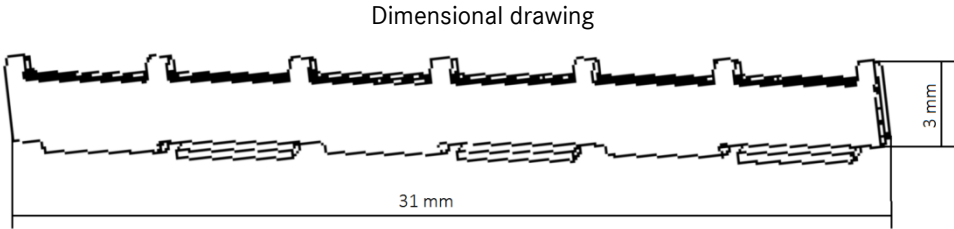
- Optical fiber crimp splice protection
- Corrosion-resistant, no increase of damping



General characteristics

Temperature range	-5°C to +45°C (processing) -20°C to +70°C (operating temperature)
Optical fibre diameter (max)	Ø270µm
Material	durable plastic compound (PIB) aluminium sheet

Technical drawing



Application range

Office, industrial machinery and plant engineering

Note

Photographs are not true to scale and do not represent detailed images of the respective products.