



Product data sheet

49960 - Insulating pad for flat cable



Scotch 2210

Characteristics	
Eldas number	171013007
Base Unit	Piece
availability	Delivery according to agreement
EAN Code	7611718208041
group	170000
Packaging unit	10
country of origin	CH
Customs tariff number	391910
Weight (g)	27 g
Technical data	
Dimensions length x width x height (mm)	102x100x2.3 mm



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### **Product accessories**



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### Product systems



#### Flat cable system Combi 5G2.5 2x1.5 mm<sup>2</sup> (KNX)

This flexible system is the basis for decentralized building automation and combines power current and bus data line in a single cable application.

The areas of application are office and public buildings, industrial buildings, hotels or even modular buildings with a high degree of prefabrication for quick installation.



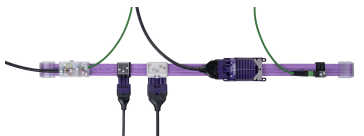
#### Flat cable system Power IP 5G6 mm<sup>2</sup> (IP66/68)

This system with 5G6 mm<sup>2</sup> is used for tunnel construction, civil engineering, industrial plants, workshops and joineries, as well as outdoors for events and open airs due to the high IP protection degree.



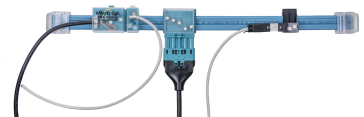
#### Flat cable system Technofil 5G2.5 mm<sup>2</sup>

Maximum flexibility for complex requirements. Discover our system with a variety of junction boxes to combine consumer lines according to your individual needs.



#### Flat cable system Combi 5G2.5 2x1.5 mm<sup>2</sup>

Intelligent building control in a flexible system. Power current and bus data line combined for maximum efficiency. For office and public buildings, industrial buildings, hotels and modern modular buildings. Experience the future of building automation with our innovative solution.



#### Flat cable system Dali 3G2.5 2x1.5 mm<sup>2</sup>

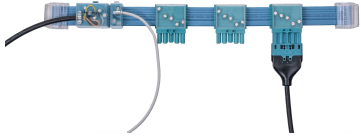
This flexible system combines power current and Dali bus line in one cable application and is the basis for decentralized lighting control. The application areas are office and public buildings, industrial buildings, hotels but also modular buildings with a high degree of prefabrication.





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#### Flat cable system Dali 5G2.5 2x1.5 mm²

This flexible system combines power current and Dali bus line in one cable application. It is the basis for decentralized lighting control.

The areas of application are office and public buildings, industrial buildings, hotels but also modular buildings with a high degree of prefabrication.



#### Flat cable system Dali IP 5G2.5 2x1.5 mm² (IP66/68)

This flexible system combines power current and Dali bus line in one cable application. Due to the high IP protection degree IP66/68 this system is suitable in environments with high humidity, dust and oil and is therefore often used in tunnels, in civil engineering, in industrial plants, workshops and joineries, as well as outdoors for parking lot lighting, events and open airs.



#### Flat cable system Power 5G4 mm²

This system is used for long corridors, offices, supermarkets, industrial halls and for lighting in railroad stations and parking garages.



#### Flat cable system Power 7G2.5 mm² and 7G4 mm² (IP65)

The flexible system is ideally suited for combined application with power current incl. control line. It is mainly used in the industrial sector, but is also suitable for all common building installations.



#### Flat cable system Multibus 4x1.5 mm²

Smart solutions for building control. Ideal for extra-low voltage, heating, ventilation, air conditioning and Belimo MP-Bus. Meets SMI LoVo requirements. Optimize your building technology!



#### Flat cable system Power IP 5G2.5 mm² (IP66/68)

Due to the high IP protection degree IP66/68, this system is suitable in environments with high humidity, dust and oil and is therefore often used in tunnels, in civil engineering, in industrial plants, workshops and joineries, as well as outdoors for parking lot lighting, events and open airs.





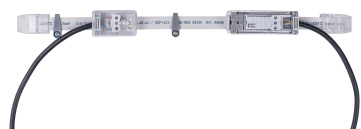
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### Flat cable system IP 3G2.5 mm<sup>2</sup> and 3G4 mm<sup>2</sup> (IP66/68)

This system is used in tunnelling, civil engineering, industrial plants, workshops and joineries, as well as outdoors for events and open airs, due to its high IP protection level and extraordinary flexibility in terms of changeability and expandability.



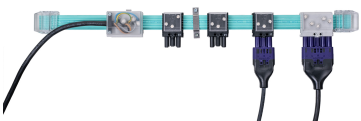
### Flat cable system 3G2.5 mm<sup>2</sup> and 3G4 mm<sup>2</sup>

Effortless installation. Limitless flexibility. Discover the versatile system for workshops, commercial spaces and laboratories.



### Flat cable system Data 2x1.5 mm<sup>2</sup>

Compact networking for intelligent building automation. Perfect for KNX, Dali, SMI, LON and more. Space-saving design.



### Flat cable system Power 5G2.5 mm<sup>2</sup>

Our solutions for every location. Whether office, supermarket, shopping center, exhibition, industry or temporary installations such as parking garages and train stations - our system adapts flexibly to any environment. Experience reliable power supply at the highest level.

