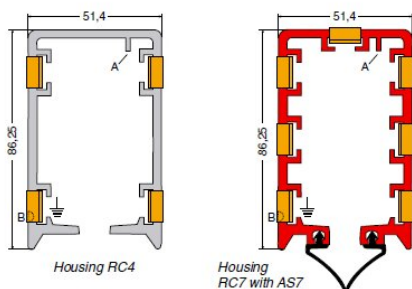


Housings RC4 and RC7 Click Ductor

Product information



General:

In the PVC housing RC4 4 copper conductors are provided.

The PVC housing RC7 has 7 channels in which 4, 5 or 7 conductors, upon demand, are positioned. Installation is effected by means of simply clicking!

An anti-reverse rib (A) on top of the housing prevents cross phasing, incorrect placement of a collector trolley in the conductor system. A continuous yellow marking (B) on one side of the housing simplifies correct mounting of the system. The PVC-housing is self-extinguishing.

The housing RC7 can be provided with flexible rubber strips. As such penetration of dust and moisture can be minimised as a result of which an optimum of reliability is ensured

Housings:

Type RC4 with 4 copper conductors.

Color housing: grey.

Temperature range: -20 °C up to +50 °C.

Suitable for indoor applications.

Type RC7-4 with 4 copper conductors.

Housing suitable for AS7 sealing strips (see picture right).

Color housing: signal red.

Temperature range: -20 °C up to +50 °C.

Suitable for indoor and outdoor applications.

Type RC7-5 Housing equal to RC7-4, however with 5 copper conductors.

Temperature range: -20 °C up to +50 °C. Suitable for indoor and outdoor applications.

Only available on special request.

... [Read more](#)

Housings RC4 and RC7 Click Ductor

Technical data

Description	Max track length (m) **)
Rail section grey RC4-4-50/3M, 4 poles, 50 A	200
Rail section grey RC4-4-80/3M, 4 poles, 80 A	360
Rail section grey RC4-4-110/3M, 4 poles, 110A	500
Rail section grey RC4-4-125/3M, 4 poles, 125A	800
Rail section grey RC4-3-160/1-125/3M, 4 poles, 160A	800
Rail section grey RC4-3-200/1-125/3M, 4 poles, 200A	800
Rail section grey RC4-4-50/4M, 4 poles, 50 A	200
Rail section grey RC4-4-80/4M, 4 poles, 80 A	360
Rail section grey RC4-4-110/4M, 4 poles, 110A	500
Rail section grey RC4-4-125/4M, 4 poles, 125A,	800
Rail section grey RC4-3-160/1-125/4M, 4 poles, 160A	800
Rail section grey RC4-3-200/1-125/4M, 4 poles, 200A	800
Rail section red RC7-4-50/3M, 4 poles, 50 A	200
Rail section red RC7-4-80/3M, 4 poles, 80 A	360
Rail section red RC7-4-110/3M, 4 poles, 110A	500
Rail section red RC7-4-125/3M, 4 poles, 125A	800
Rail section red RC7-3-160/1-125/3M, 4 poles, 160A	800
Rail section red RC7-3-200/1-125/3M, 4 poles, 200A	800
Rail section red RC7-7-50/3M, 7 poles, 50 A	200
Rail section red RC7-7-80/3M, 7 poles, 80 A	360
Rail section red RC7-7-110/3M, 7 poles, 110A	500
Rail section red RC7-7-125/3M, 7 poles, 125A	800
Rail section red RC7-7-160/3M, 7 poles, 160A	800
Rail section red RC7-7-200/3M, 7 poles, 200A	800
Rail section red RC7-4-50/4M, 4 poles, 50 A	200
Rail section red RC7-4-80/4M, 4 poles, 80 A	360
Rail section red RC7-4-110/4M, 4 poles, 110A	500
Rail section red RC7-4-125/4M, 4 poles, 125A	800
Rail section red RC7-3-160/1-125/4M, 4 poles, 160A	800
Rail section red RC7-3-200/1-125/4M, 4 poles, 200A	800
Rail section red RC7-7-50/4M, 7 poles, 50 A	200
Rail section red RC7-7-80/4M, 7 poles, 80 A	360

Housings RC4 and RC7 Click Ductor

Technical data

Description	Max track length (m) **)
Rail section red RC7-7-110/4M, 7 poles, 110A	500
Rail section red RC7-7-125/4M, 7 poles, 125A	800
Rail section red RC7-7-160/4M, 7 poles, 160A	800
Rail section red RC7-7-200/4M, 7 poles, 200A	800