

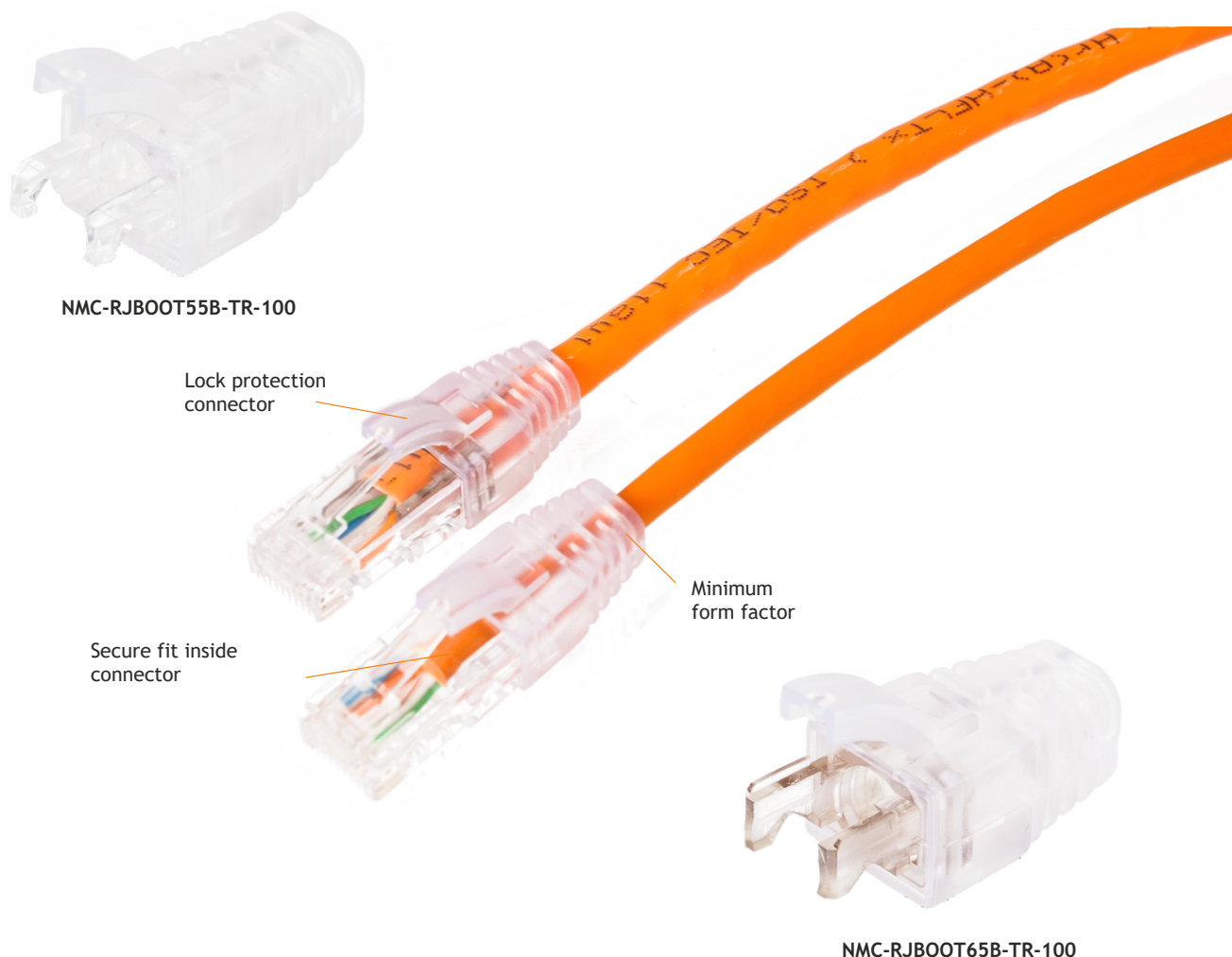
NMC-RJBOOT55B-TR-100 - Below 5.5 mm diameter
NMC-RJBOOT65B-TR-100 - Below 6.5 mm diameter

Boots for NIKOMAX connectors Rj45, with latch protection, transparent, 100 pcs.

- ✓ Reliable fastening on the connector
- ✓ Unique form factor

The boot is a simple and convenient way to protect the connector's attachment point on the cable. The design of the cap allows you to observe the correct bending radius of the cable, which greatly increases the service life of the connector.

NMC-RJBOOTxxB-TR boots have a unique form factor that does not increase the size of the connector, which allows it to be used in any patch panels, including high-density ports. Functionally and visually, NIKOMAX caps are in no way inferior to factory fill caps. Cases made of high-quality plastic transparent color, perfectly combined with cables of any colors and shades. The caps are also provided with locking protection, which increases the usability.



SPECIFICATIONS

Vendor code	NMC-RJBOOT55B-TR-100	NMC-RJBOOT65B-TR-100
Connector Type	RJ45	
Diameter of hole	5.5	6.5
Compatibility with	Cat.5e UTP/STP	Cat.6 UTP/STP
connectors Material	Polyvinyl chloride (PVC)	
Color	Transparent	
Temperature ranges	Storage from -40 to +70 ° C. Installation from -10 to +50 ° C. Operation from -30 to +80 ° C	
Packaging	Plastic bag of 100 pcs.	

COMPATIBILITY WITH NIKOMAX CONNECTORS

NMC-RJBOOT55B-TR-100	NMC-RJBOOT65B-TR-100
NMC-RJ88RZ50UD2-100	NMC-RJ88RZ50SE1-100
NMC-RJ88RE06UD1-100	-
NMC-RJ88RE50UD1-100	-
NMC-RJ88RZ50UD1-100	-
NMC-RJ88RZ50UE1-100	-
NMC-RJ88RZ50UE3-100	-
NMC-RJ88RZ50SD1-100	-
NMC-RJ88RZ50SE1-100	-

ORDER TABLE

Vendor code	Diameter under cable, mm	Individual package			Transpot package		
		Qty, pcs.	Volume, m3	Weight, kg	Qty	Dimensions, mm	Weight, kg
NMC-RJBOOT55B-TR-100	5.5	100	0.000406	0.190	100 pack.	490 x 370 x 280	15.5
NMC-RJBOOT65B-TR-100	6.5	100	0.000406	0.190	100 pack.	490 x 370 x 280	12.5

The manufacturer reserves the right to change the appearance and characteristics of the product, without reducing its consumer properties.