

New V:KO Fiber Optic Connector Modern Design, Superior Connectivity!

Delivering high-speed, secure, and uninterrupted data transmission, the V:KO Fiber Optic Connector now features a refreshed design with a modern look.



Compatible with SC/APC
and SC/UPC jacks



Fully compatible
with standard
keystone covers*



Efficient inventory
management with
mechanism codes with
jack or without jack



Compatible for use
with data sockets

* What is a Keystone Cover?

A keystone cover is a cover designed to fit over keystone-type data modules (RJ45 CAT5e, RJ45 CAT6, RJ11 CAT3, and Fiber Optic Connectors), providing a clean and finished appearance.

Note: Keystone covers are now used in all data and phone socket across our German-style wiring device series.

Compatible with Data Sockets

Combines the fiber optic connector and data socket in a single product for greater convenience.



Novella Single
Data Socket



New Fiber Optic
Connector



Fiber Optic Jack
(Green / Blue)



Novella Single
Data Socket

Colored Series



Old Product Codes

92600029 - Karre 55 / Novella /
Trenda Fiber Optic Mechanism
9090XY23 - Karre 55 Fiber Optic Cover
926Y5X29 - Novella / Trenda Fiber Optic Cover

New Product Codes

92600095 - Karre 55 / Novella / Trenda Single Fiber Optic
Keystone Mechanism (SC/UPC – Blue)
92600094 - Karre 55 / Novella / Trenda Single Fiber Optic
Keystone Mechanism (SC/APC – Green)
9090XY97 - Karre 55 Keystone Cover
926Y5X32 - Novella / Trenda Keystone Cover
90303602 - Fiber Optic Jack (SC/APC – Green)
90303603 - Fiber Optic Jack (SC/UPC – Blue)

Sales Type



SC/APC Mechanism



Keystone Cover



Frame



Complete Product



SC/UPC Mechanism



Complete Product

White Series



Old Product Codes

- 90900X23 - Karre 55 Fiber Optic Mechanism + Cover
- 90967X23 - Karre / Meridian Fiber Optic Mechanism + Cover
- 90966Y23 - Karre Clean Fiber Optic Mechanism + Cover
- 9044X029 - Linnera Life / Linnera / Rollina Fiber Optic Mechanism + Cover

New Product Codes

- 90900X30 - Karre 55 Fiber Optic (SC/APC – Green) Mechanism + Cover
- 90900X36 - Karre 55 Fiber Optic (SC/UPC – Blue) Mechanism + Cover
- 90967X30 - Karre / Meridian Fiber Optic (SC/APC – Green) Mechanism + Cover
- 90967X40 - Karre / Meridian Fiber Optic (SC/UPC – Blue) Mechanism + Cover
- 9044X030 - Linnera Life / Linnera / Rollina Fiber Optic (SC/APC – Green) Mechanism + Cover
- 9044X036 - Linnera Life / Linnera / Rollina Fiber Optic (SC/UPC – Blue) Mechanism + Cover

Sales Type



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Alternative Sales Type



Colored Series

92600101 - Karre 55 / Novella / Tenda Unloaded Cover Mechanism

9090XY97 - Karre 55 Keystone Cover

926Y5X32 - Novella / Tenda Keystone Cover

90303602 - Fiber Optic Jack (SC/APC – Green)

90303603 - Fiber Optic Jack (SC/UPC – Blue)



Mechanism
w/out Jack



Keystone Cover



SC Jack



Frame



Complete Product



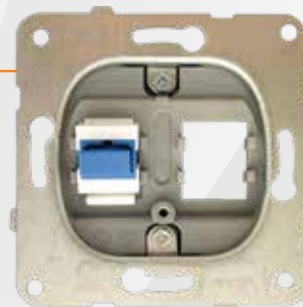
Complete Product

Differences Between SC/APC and SC/UPC Jacks



SC APC

- Green
- 8° angled end face
- Designed for high-precision, high-performance applications



SC UPC

- Blue
- Flat, slightly convex end face
- Widely used in standard data and internet applications

Important Note: SC/APC and SC/UPC connectors are not physically compatible. Attempting to connect them may cause signal loss and damage to the connectors.

