

FIBER BUNDLE SLEEVE HOLDER

Configuration choices and assembly requirements | Engineering review

Technical Specifications

Parameter	Configuration
External envelope	A x B x H; measured on the closed holder
Component pocket	Body dimensions plus handling clearance
Coil path	Minimum radius set by the fiber / cable specification
Lead exits	Position, direction and strain-free routing
Cover clearance	No compression of the component or fiber
Material and packing	Selected for the shipping and handling process
Final performance ratings	Confirmed for the selected configuration and test conditions

Mechanical Dimensions

Interface	Confirm mating, termination or mounting requirements.
Dimensions	Confirm the assembly envelope and fit on the product drawing.
Drawing	Final dimensions are defined for the selected configuration.

Share the application, a drawing or any known requirements for engineering review.

Final build ratings and dimensions are specified for the selected assembly.

Samples and pilot quantities are quoted after engineering review.

Standard production and testing lead time: 4-10 weeks, subject to configuration and materials.

KHO-FIBER-BUNDLE-SLEEVE-HOLDER | Rev. 2026-10-18 | Configuration document