

4mm High-Power-Connector with hexagonal



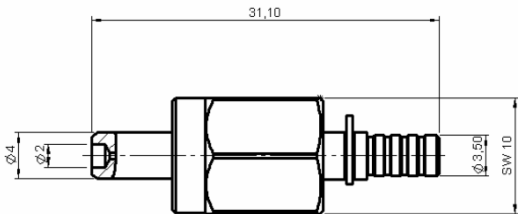
Features

- Connector with retaining ring
- Highest quality
- Easy to terminate
- High temperature resistance
- LD 80 compatible
- Freestanding fiber
- 4mm copper ferrule
- Better heat transmission

Use

- Laser coupling
- Mainly sensor-, equipment- and medical technology

Dimensions



Technical Data

Part number	F5S4-Mxxx*-035L-KU
Description	High-Power
Housing material	metal
Ferrule Ø	4,0 mm
Ferrule hole Ø	128 µm – 1650 µm (other diameters upon request)
Ferrule material	copper
Mating cycles	500
Operating temperature	-40 °C – +85 °C
Storage temperature	-40 °C – +90 °C
Cable Ø	3,5 mm
Cable retention**	≥ 150 N
Notes: *Hole diameter **Depends on cable	

Stripping length

