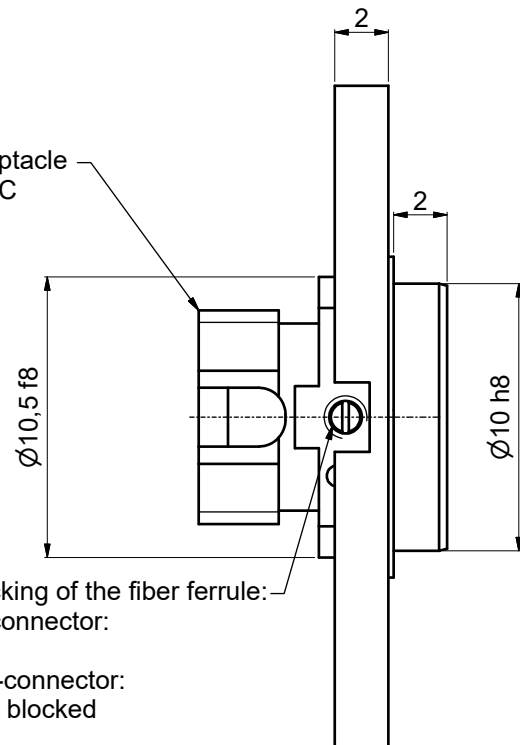


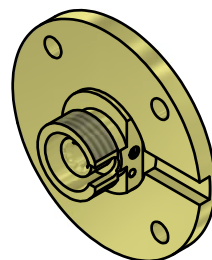


Technical drawing of a circular mechanical part, likely a flange or end view of a shaft assembly. The drawing shows a central shaft with a keyway, surrounded by a circular flange. The flange has four bolt holes. Dimensions are given in millimeters.

- Outer diameter: $\varnothing 24.8$
- Distance between centers of opposite bolt holes: 14 mm
- Diameter of bolt holes: $\varnothing 2.2$
- Central shaft diameter: $\varnothing 20$
- Keyway width: 4 mm
- Keyway depth: 90°

The drawing is labeled with "14,14($\varnothing 20/4 \times 90^\circ$)" and " $\varnothing 24.8$ ".

①



PP1025-

-10AF-0-FC

For information only
Not for manufacturing purposes

Dimensions DIN EN ISO 14405						Scale: 5:1 	
						10AF-0-FC + PP1025	
				Date	Name	10AF-0-FC + PP1025 FC Adapter w/o Optics, flange mount	
			editor	08.04.2020	Trapp		
			exam.				
			free				
						Customer Drawing	
Schäfter+Kirchhoff OPTICS, METROLOGY, AND PHOTONICS 						9709-2052-0624	Size: A3
File: 970920520624.idw						Model: 970920520624.iam	Page: 1