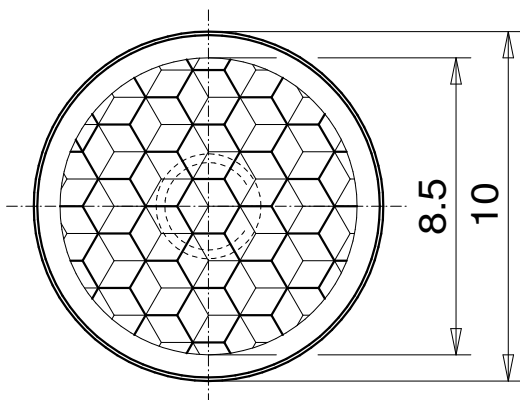
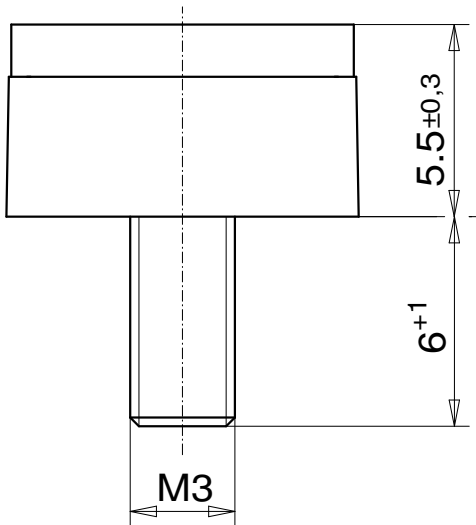


## Reflector for photoelectric sensor 10 DF M3 ZSB



### REFLECTOR DATA

Application	Reflector for photoelectric sensor
Item	10 DF M3 ZSB
Item no.	10202510

### TECHNICAL SPECIFICATIONS

Shape	round
Size(ØxHeight)	10x5,5 mm
Reflective size (Ø)	8,5mm
Tolerance	TG5 [DIN 16742]
Mounting	Threaded bolt M4, 1.4301
Chemical resistance	Standard
Protection	IP65
Operating temp.	-20°C to +65°C
Surface	Standard
Optical structure	hexagonal
Optic size	fine triple SW1,5
Polarizing rotation	yes
Application	Standard sensors / laser photo-electric sensors

### MATERIAL DATA

Material reflector	PMMA clear
Material bracket	PMMA high impact white

### DESCRIPTION

The fine structured reflectors are particularly suitable for laser sensors with a very small light beam. In case of small movements, reflectors with large prisms can cause interruptions. The fine structured reflectors consist of many microstructured prisms, which guarantee a reliable and constant response.