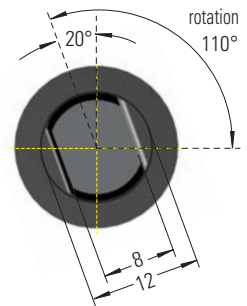
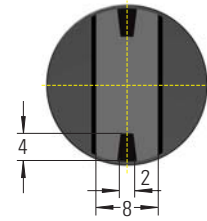
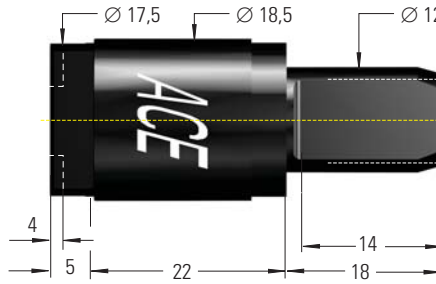


FYN-P1



Models available FYN-P1 . . .

Model	Right-hand damping (clockwise) black	Left-hand damping (anti-clockwise) white	Damping torque Ncm	Return Damping torque Ncm
FYN-P1-R103		FYN-P1-L103	100	30
FYN-P1-R153		FYN-P1-L153	150	50
FYN-P1-R183		FYN-P1-L183	180	80

Material: Black polycarbonate

Temperature range: -5°C to 50°C

Weight: 0.010 kg

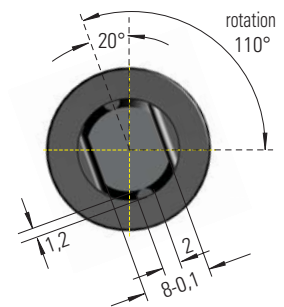
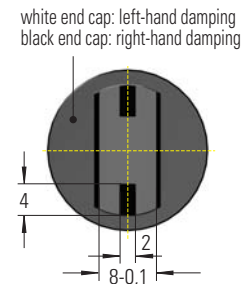
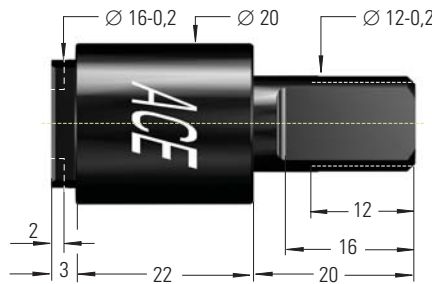
Max. Rotation angle: 115°

Do not use damper as final end stop.
Fit external mechanical stops at each end of travel.

„Coloured shaft for identification of the damping direction!“



FYN-N1



Models available FYN-N1 . . .

Model	Right-hand damping (clockwise)	Left-hand damping (anti-clockwise)	Damping torque Ncm	Return Damping torque Ncm
FYN-N1-R103		FYN-N1-L103	100	20
FYN-N1-R203		FYN-N1-L203	200	40
FYN-N1-R253		FYN-N1-L253	250	40
FYN-N1-R303		FYN-N1-L303	300	80

With \varnothing 18 mm body on request.

Material: Black polycarbonate

Temperature range: -5°C to 50°C

Weight: 0.012 kg

Max. Rotation angle: 110°

Do not use damper as final end stop.
Fit external mechanical stops at each end of travel.

„Coloured end cap for identification of the damping direction!“

