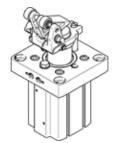
stopper cylinder DFST-63-30-L-Y4-A Part number: 555574 Product to be discontinued

With spring and lever locking mechanism, adjustable front shock absorber. Type to be discontinued. Available until 2020. See Support Portal for alternative products.



Data sheet

Feature	Value
Stroke	30 mm
Piston diameter	63 mm
Cushioning	P: Flexible cushioning rings/plates at both ends
Assembly position	Vertical
Mode of operation	single-acting
	pulling action
Design structure	Piston rod with toggle lever
Position detection	For proximity sensor
Sensing of the toggle lever position	For inductive sensors
Variants	Single-ended piston rod
Protection against torque/guide	Guide rod
Operating pressure	2 10 bar
Operating medium	Compressed air in accordance with ISO8573-1:2010 [7:-:-]
Corrosion resistance classification CRC	1 - Low corrosion stress
Ambient temperature	5 60 °C
Impact force	5,000 N
Product weight	3,500 g
Mounting type	with through hole
Pneumatic connection	G1/8
Materials note	Contains PWIS substances
	Conforms to RoHS
Material cover	Aluminium die cast
Material seals	NBR
Material housing	Wrought Aluminium alloy
Material piston rod	High alloy steel, non-corrosive



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