

SPECIFICATIONS

FLUID : air or neutral gas, filtered, lubricated or not
 PORTS : G 1/4
 PRESSURE : 0 to 10 bar
 TEMPERATURE : -25°C to + 60°C
 FLOW (Qv at 6 bar) : 860 l/min (ANR)

CONSTRUCTION

Environmentally-protected construction
 Spool valve
 Body: treated aluminium
 Internal parts: zinc diecasting, steel, stainless steel, acetal (POM)
 Sealings: nitrile (NBR) and polyurethane (PUR)



1 = Pressure
 2,4 = Outlets
 3,5 = Exhausts

CHOICE OF EQUIPMENT

Type	Pilot	Return	Operating effort (daN)	CODES
<p>3/2</p>	Roller	Spring	4,8	55102084
<p>5/2</p>	Roller	Spring	4,8	55102087

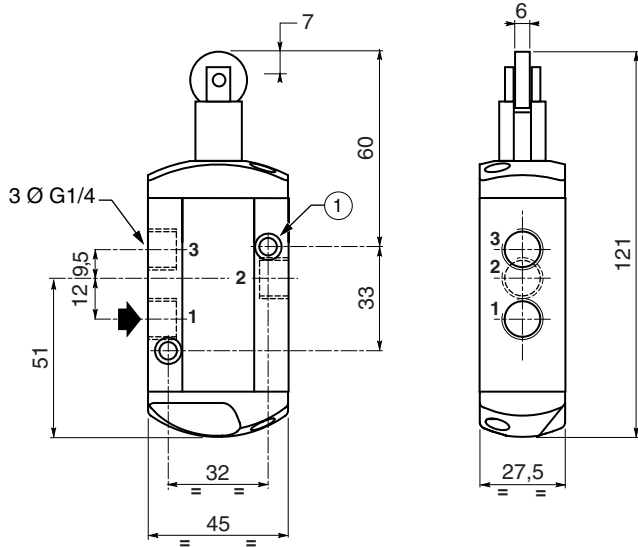
Note: do not connect the pressure supply to the exhaust port 3. For a "distributing" function or use in NO function, consult us.



DIMENSIONS AND WEIGHTS ROLLER

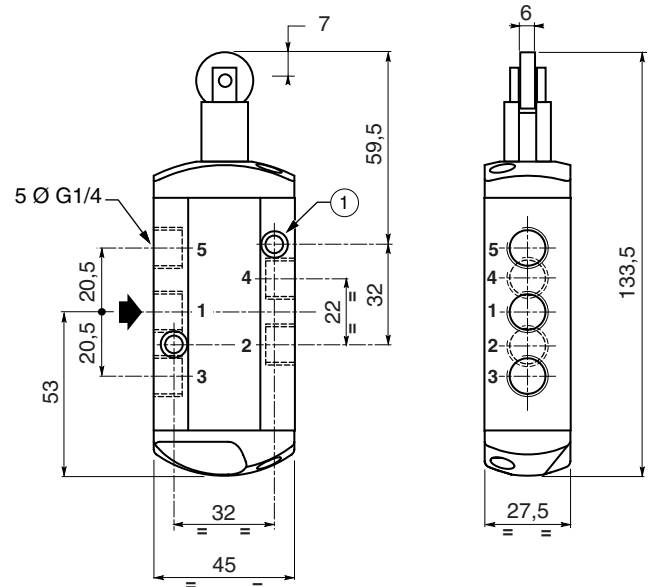
3/2

Weight: 0,250 kg



5/2

Weight: 0,285 kg



① 2 fixing holes: $\varnothing 5,3$ - counterbore : $\varnothing 9$, dept 5

Cam angles

Maximum speed: 0,3 m/s

