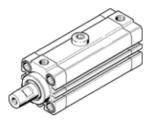
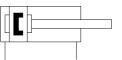
## linear/swivel clamp CLR-32-20-L-P-A-B-K11-R8 Part number: 535491

clamping system with linear and swivel motion 90 degrees to the left. standard hole pattern according to ISO 21287. With dust and weld spatter protection.



## **Data sheet**

Value
38 mm
32 mm
M8
90 deg +/- 2 deg
20 mm
P: Flexible cushioning rings/plates at both ends
Any
Piston
Piston rod
Cylinder barrel
For proximity sensor
Left
spatter protection
Dust protection
2 10 bar
double-acting
Compressed air in accordance with ISO8573-1:2010 [7:4:4]
Lubricated operation possible (subsequently required for further
operation)
2 - Moderate corrosion stress
VDMA24364-B2-L
-10 80 °C
111 N
216 N
313 N
24 Nm
362 N
785 g
with through hole
with internal (female) thread
with accessories
Optional
G1/8
PPS
Steel
Galvanised
Wrought Aluminium alloy
coated
NBR
TPE-U(PU)
Wrought Aluminium alloy
Smooth anodised
coated
High alloy steel, non-corrosive
Wrought Aluminium alloy
Smooth anodised



## **FESTO**