

RADIAL FEEDER RF 200



The automated feeding solution for radial components

Radial Feeder RF 200

- Feeder for radial components
- Exact alignment of parts
- Easy handling
- PLC integrated
- Quick interchangeability of feeder
- Throughput up to 5000 parts/h

Options

- Sensor for tape end
- Sensoric for part recognition
- Tape axis with break
- Ammopack 280x450x78 mm
- Angle cut
- Customized options

Mounted tape	Acc. to DIN IEC 60286, part 2
Tape height	max. 49 mm
Components	Capacitors, varistors, transistors, LEDs, resistors with radial connections
Component size	Diameter max. 12,5 mm Height max. 18,0 mm
Standard pitch	2,5 – 25,4 mm (0,1-1,0“)
Leads	Diameter 0,4 – 0,8 mm
Feeding rate	ca. 0,7s/component
Component storage	reels, max. 400 mm Ø
Electrical power	24VDC/500mA
Compressed air	6 –7 bar, PK 4
Controller	Integrated in the feeder
Installation fixture	Clamping device
Manual mode	With push button

