techpro

DATASHEET

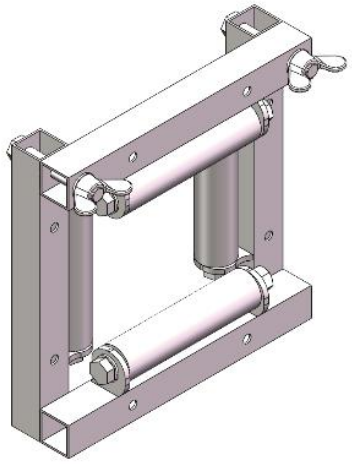
FLOW-CCR-150/200

Closed Cable Roller for efficient cable installation

The FLOW-CCR range is designed for safe and controlled cable routing in demanding installations. The closed design ensures optimum cable control and minimal wear.

Key data

- Cable diameter ø135 / 180 mm
- Hot-dip galvanised steel (HDG)
- Galvanised to NS-EN ISO 1461 (~80 µm)
- Steel grade S355JZ
- Robust and stable construction
- Suitable for demanding environments



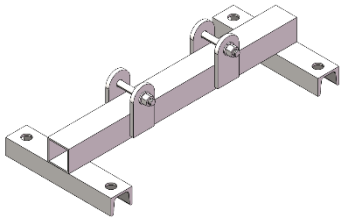
Features and benefits

- Smooth and controlled cable routing
- Closed design ensures optimum cable control
- Reduces the risk of cable damage
- Low friction and smooth cable travel
- Easy-to-maintain bearings
- High mechanical strength
- Long service life in demanding environments

Related products

The product is typically used in combination with

FLOW-CCRF (foot)



Closed Cable Roller Foot (CCRF)

FLOW-CCRTB (tube bracket)



Closed Cable Roller Tube Bracket

Technical specifications

Product	Internal diameter	Max. cable diameter	Material	Finish	HDG	Weight	Dimensions (L x H x W, mm)
FLOW-CCR-150	ø150mm	≤ ø135mm	Steel	HDG	~80 µm	~17.5 kg	400 x 400 x 100
FLOW-CCR-200	ø200mm	≤ ø180mm	Steel	HDG	~80 µm	~ 22.5 kg	425 x 425 x 100
FLOW-CCRF	n/a	n/a	Steel	HDG	~80 µm	~ 6.5 kg	540 x 250 x 135
FLOW-CCRTB	n/a	n/a	Steel	HDG	~80 µm	~ 1 kg	230 x 85 x 65 (bracket only)