



ECCO 120 BFB

Portal turnstile, 120° separation, with barrier-free wheelchair passage

Especially well suited for outdoor plant access points.

- Barrier-free passage
- Easy assembly and installation
- Vandal-proof
- Single or bidirectional operation
- Reversible entry direction
- High quality and long service life
- Integrated LOGITURN control unit
- Maintenance-free mechanism
- Easily accessible electronics
- Traffic counter

Functional Description:

The motorized full-height Ecco 120 BFB portal turnstile allows wheelchair passage.

Ecco 120 BFB is especially well suited for outdoor plant access control as well as stadiums, recreation facilities and garage-to-building transitions.

The Ecco 120 BFB is suitable for single or bidirectional operation, and its 120° division means high comfort with good traffic separation.

Application Areas:

- Building Access Control
- Trade Shows
- Events & Stadiums

Technical Characteristics:

Power Supply:	230 V AC 50-60 Hz
Power Consumption:	max. 50 VA
Operating Temperature:	-25°C to +40°C
Width / Lane Width:	2.617 mm/620 mm
Length:	1.300 mm
Height:	2.252 mm
Mass:	230 kg
Reader Interface:	Floating Contacts
Material:	CrNi Steel Type 1.4301 Aluminium powder-coated

Models:

62265: Ecco 120 BFB

Extras/Options:

63600: ECCO Roof BASIC, length 1.500 mm

63630: ECCO Roof BASIC, length 2.500 mm

63620: ECCO Roof COMFORT, length 1.624 mm

63650: ECCO Roof COMFORT, length 2.624 mm

62710: CrNi Steel Rain Duct

21775: Lane Indicator green

21777: Lane Indicator red/green

21781: Opto-sensor Release

62199: Overall Powder-coating in RAL colour

62813: Founding assembly kit

22000: Power-down blocking kit

Suitable By-Products:

21501: Reader Stand LS 154

21695: Reader Stand LS 140

