

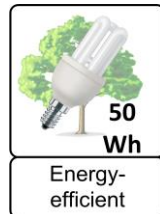
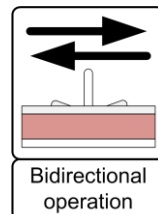
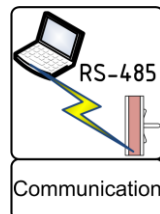
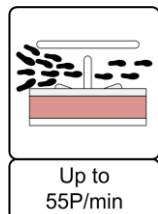
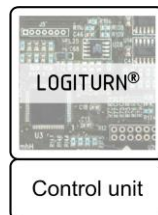
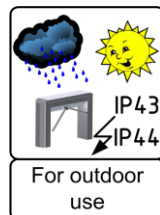
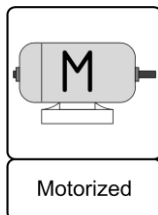


ECCO 120 LIGHT

Portal turnstile with bars,
120° separation

Especially well suited for
outside access control, at sports
facilities and construction sites with
medium demands on the mechanical
strength.

- ✓ Easy installation
- ✓ Single or bi-directional operation
- ✓ Reversible entry direction
- ✓ high quality and low cost
- ✓ Integrated LOGITURN control
- ✓ Maintenance-free mechanism
- ✓ Traffic counter
- ✓ delivery in compact package





Functional Description

The motorized, high portal turnstile Ecco 120 LIGHT is completely made of galvanized steel. The portal is also powder-coated in RAL 9006. It is particularly suited for outdoor plant access control as well as for site safety and short-term from backups to buildings.

ECCO 120 LIGHT is suitable for one- or two-way operation and its 120 ° division means high comfort with good traffic separation.

Models

6ELE3A0HL ECCO 120 LIGHT

Extras/Options

22802-L-N Fastener Set FFO-02-ID
22822-L Drilling template BS-02-L
22812-L Base console set

Application Areas

- Building and Plant Access Control
- Recreational Facilities and Stadiums
- Parks and events

Technische Eigenschaften

Supply voltage:	230V ~ 50-60 Hz
Power Supply:	max. 200 VA
No. of Passages:	ca. 900 Pers./h.
Storage Temp:	-40°C bis +50°C
Operating Temp:	-25°C bis +40°C
Width/Lane width:	1.500 mm / 600 mm
Length:	1.247 mm
Height:	2.200 mm
Weight:	210 kg
Locking moment:	340 Nm nom. Nm
Reader interface:	RS485, potentialfreie Kontakte, Optokoppler-Eingänge
Material:	Stahl feuerverzinkt und pulverbeschichtet

