

ESA 400

Automatic sliding door

Key Figures

Lifetime per unit: 10 years
Weight per unit: 218 kg
Electricity use per year: 189 kWh
Production location: Reamstown, USA

Production standards

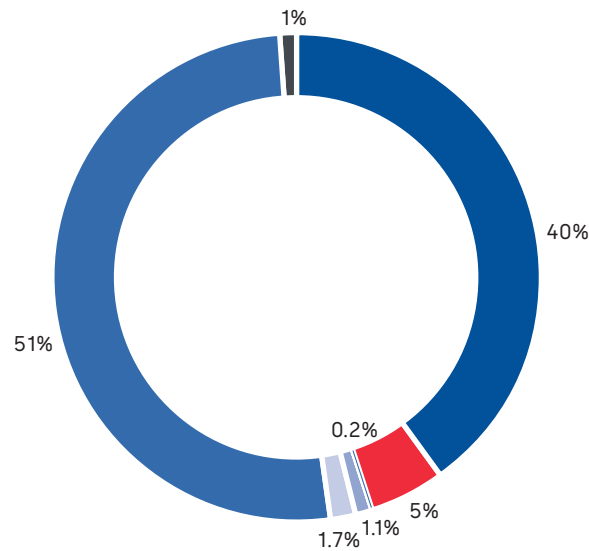
| Quality | Environmental | Occupational Health & Safety | Energy | Produced with green electricity |
|--------------------|---------------------|------------------------------|--------|---------------------------------|
| ISO 9001 certified | ISO 14001 certified | | | ✓ |

Product declarations

| Environmental Product Declaration | Health Product Declaration | Building Product Declaration | SuPIM Data Sheet |
|-----------------------------------|----------------------------|------------------------------|------------------|
| ✓ | ✓ | | |

Material used (%)

Aluminium Steel Brass Plastic
Electronics Glass Paper



The GWP¹ across the life cycle is 1,580 kg CO₂e

This is similar to the CO₂ produced from a roundtrip flight from Tokyo to Bangkok (9,200 km)



¹ Carbon dioxide equivalent (CO₂e) is the universal unit of measurement to indicate the global warming potential (GWP) of each of the six greenhouse gases, expressed in terms of the GWP of one unit of carbon dioxide. It is used to evaluate releasing (or avoiding releasing) different greenhouse gases against a common basis.



Scan the QR code or click here for more information about sustainability



Scan the QR code or click here for more information about our sustainability product declaration.



Description

The ESA 400 Fine Frame Automatic Sliding Door is elegant and upscale; perfect marriage of beauty and functionality. Recommended for standard openings for office and apartment building applications. Full breakout provides enhanced egress capacity.

Total Global Warming Potential per life cycle stage (kg CO₂e)

