

DUISA

Emergency lighting range



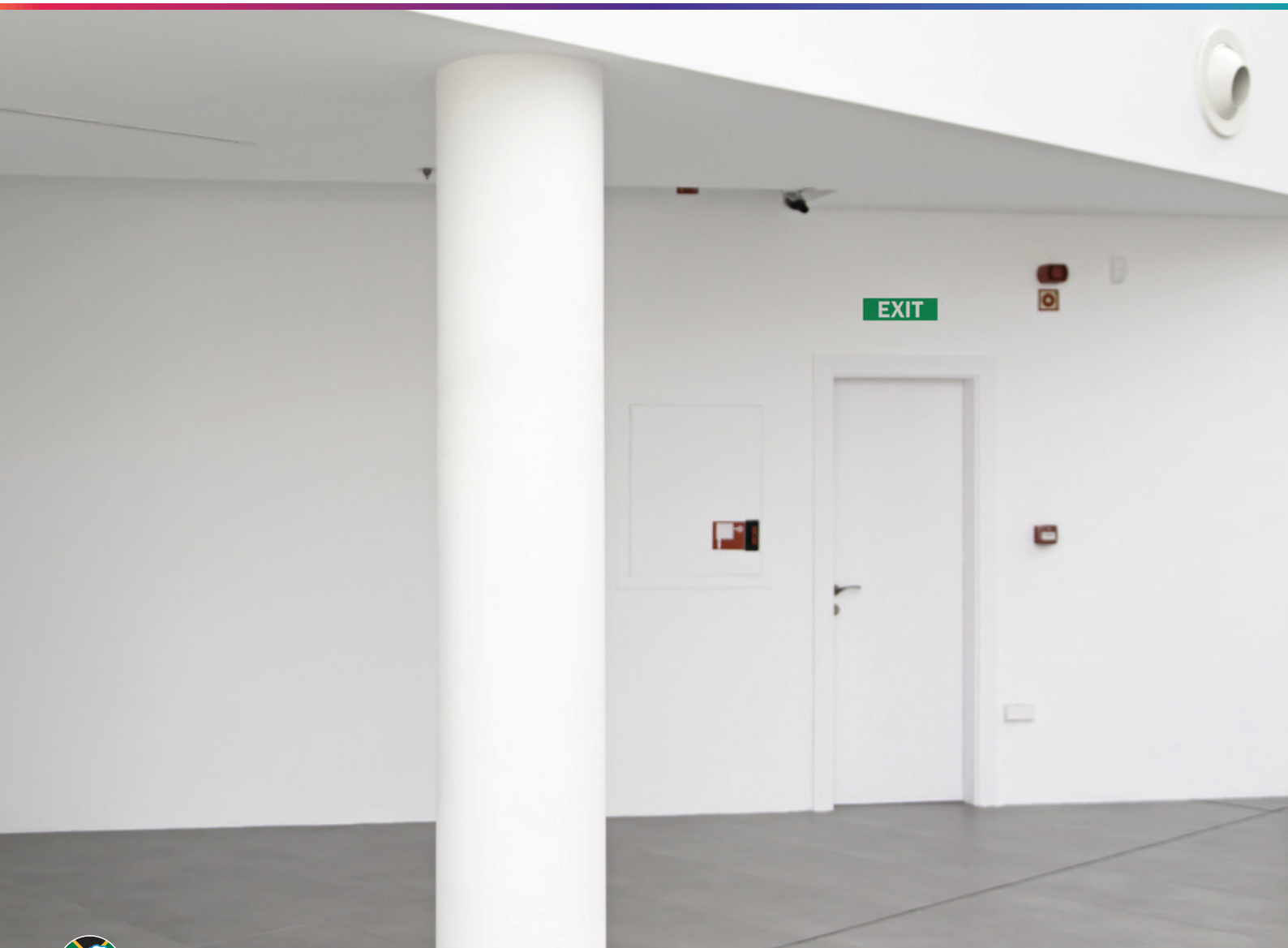
D-ECOLD P130-3



ECO-ESLD P130-3

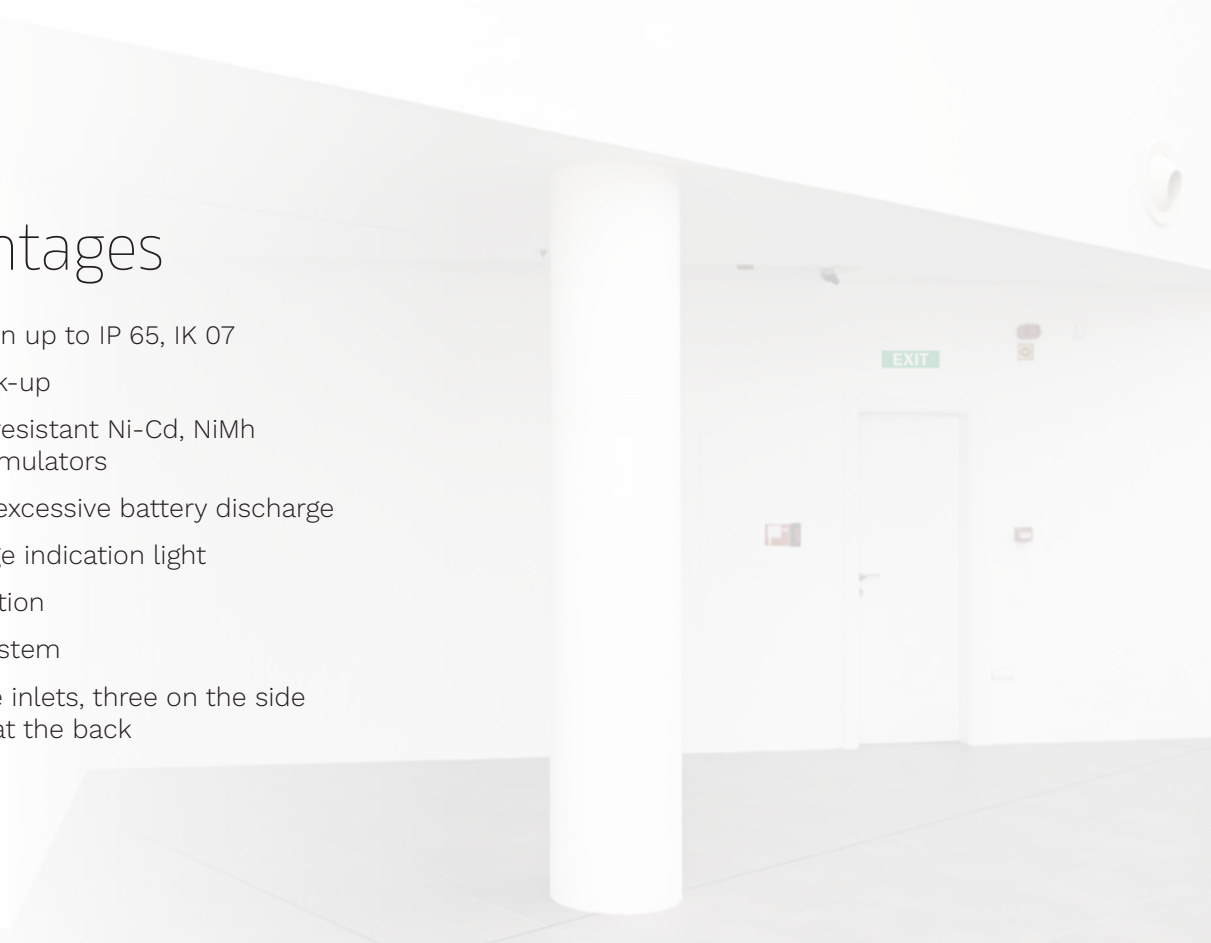


Optional ceiling mounted version



Key advantages

- Degree of protection up to IP 65, IK 07
- 3-hour battery back-up
- High-temperature resistant Ni-Cd, NiMh Rechargeable accumulators
- Protection against excessive battery discharge
- Includes LED charge indication light
- Overcurrent protection
- Quick-fit plug-in system
- Four possible cable inlets, three on the side for tubes and one at the back



Characteristics

GENERAL INFORMATION

Non-maintained / Maintained	Maintained
Autonomy	3 hours
Housing	Polycarbonate
Protector	Polycarbonate
Nominal voltage	220-230V – 50Hz
Mounting	Wall-mounted

DUISA

Lumen	130lm
Autonomy	3h



PUBLIC BUILDINGS



SHOPPING CENTRES



OFFICE BUILDINGS



INDUSTRIAL & COMMERCIAL COMPLEXES



RAILWAY STATIONS

BEKA Schröder

Experts in lightability™

SABS
ISO 9001



www.beka-schreder.co.za

Designed and manufactured by BEKA Schröder (Pty) Ltd



LOCALLY
manufactured

2026-02

Copyright © BEKA Schröder (Pty) Ltd - Twenty One Industrial Estate - 10 Purlin Street North - Olifantsfontein (South Africa) • The information, descriptions and illustrations herein are of only an indicative nature. Due to advanced developments, we may be required to alter the characteristics of our products without notice. As these may present different characteristics according to the requirements of individual countries, we invite you to consult us.