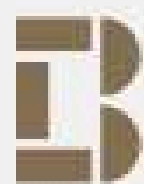# CCTP

Béhar

Emergency escape lighting
Recessed SATI unit – LUCE Collection

Pictogram: screen-printed plexiglass panel, square 105 × 105 × 10 mm
Frame: recessed aluminium mounting frame
 Other colours available on request (RAL colour of choice).

Recess cut-out: Ø 67 mm (hole saw).
Installation type: recessed SATI units (ceiling or wall), according to the layout defined on drawings.
Repairability: repairable unit with spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 0.4 W
- Apparent power (VA): 1.8 VA
- Supply voltage: 230 VAC
- Luminous flux: standby – 8 lumens; emergency mode – 60 lumens for 1 hour

Brand and model: BEHAR Sécurité – LUCE Collection
- Ref. LUEP45C: recessed ceiling unit, square frame – ref. 76502
- Ref. LUEP45R: recessed ceiling unit, round frame – ref. 76503
- Ref. LUEM45C: recessed wall unit, square frame – ref. 76514
- Ref. LUEM45R: recessed wall unit, round frame – ref. 76515

| LUEP45C | LUEP45R | LUEM45C | LUEM45R |

Béhar

Ambient lighting
Recessed SATI unit – LUCE Collection

Frame: recessed aluminium mounting frame
 Other colours available on request (RAL colour of choice).

Recess cut-out: Ø 67 mm (hole saw).
Installation type: recessed SATI units (ceiling or wall), according to the layout defined on drawings.

Repairability: repairable unit with spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 0.4 W
- Apparent power (VA): 3.4 VA
- Supply voltage: 230 VAC
- Luminous flux: 550 lumens for 1 hour – non-maintained mode.

Brand and model: BEHAR Sécurité – LUCE Collection
- Ref. LUEP400C: square frame – ref. 76508
- Ref. LUEP400R: round frame – ref. 76509

LUEP400C

LUEP400R

Béhar

Addressable emergency escape lighting
Addressable recessed SATI unit – LUCE Collection

Pictogram: screen-printed plexiglass panel, square 105 × 105 × 10 mm
Frame: recessed aluminium mounting frame
Other colours available on request (RAL colour of choice).

Recess cut-out: Ø 67 mm (hole saw).
Installation type: recessed SATI units (ceiling or wall), according to the layout defined on drawings.
Repairability: repairable unit with spare parts available for 10 years.

Technical characteristics:

- Power consumption (W): 0.4 W
- Apparent power (VA): 1.8 VA
- Supply voltage: 230 VAC
- Luminous flux: 60 lumens for 1 hour – non-maintained mode.

Brand and model: BEHAR Sécurité – LUCE Collection

- Ref. LUEP45AC: recessed ceiling unit, square frame – ref. 76504
- Ref. LUEP45AR: recessed ceiling unit, round frame – ref. 76505
- Ref. LUEM45AC: recessed wall unit, square frame – ref. 76516
- Ref. LUEM45AR: recessed wall unit, round frame – ref. 76517

LUEP45AC   LUEP45AR   LUEM45AC   LUEM45AR

Béhar

Addressable ambient lighting
 Recessed addressable SATI unit – LUCE Collection

Frame: recessed aluminium mounting frame
 Other colours available on request (RAL colour of choice).

Recess cut-out: Ø 67 mm (hole saw).
Installation type: recessed SATI units (ceiling or wall), according to the layout defined on drawings.
Repairability: repairable unit with spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 0.4 W
- Apparent power (VA): 3.4 VA
- Supply voltage: 230 VAC
- Luminous flux: 550 lumens for 1 hour – non-maintained mode.

Brand and model: BEHAR Sécurité – LUCE Collection
- Ref. LUEP400AC: square frame – ref. 76510
- Ref. LUEP400AR: round frame – ref. 76511

LUEP400AC

LUEP400AR

Béhar

Emergency escape lighting
Emergency lighting – SPARK Collection

Pictogram: screen-printed on transparent edge, 10 mm thickness – clear plexiglass.
Frame: mounted on accessories (recessed frame or housing) made of steel with epoxy powder-coated finish.
 Other colours available on request (RAL colour of choice).

Recess cut-out: according to installation configuration (ceiling or wall-mounted).
Rear finish: white diffusing film to conceal the pictogram (except double-sided version) and provide improved aesthetic finish.

I**nstallation type:**
Edge-lit self-contained SATI emergency lighting, recessed ceiling-mounted or wall-mounted surface installation, according to the integration drawings.
Lighting also available in SATI, ADR, LSC, dual-function, BAEH or DBR versions.

Repairability: repairable lighting with spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 0.52 W
- Apparent power (VA): 1.79 VA
- Supply voltage: 230 VAC
- Luminous flux: 45 lumens for 1 hour – non-maintained mode.

Brand and model: BEHAR Sécurité – SPARK Collection
- SPEP45: recessed ceiling-mounted lighting – ref. 74200
- SPAM45: wall-mounted surface lighting – ref. 74204
- SPAP45: ceiling-mounted surface lighting – ref. 74202
- SPPM45: wall-mounted bracket (cantilever) lighting – ref. 74206
- SPDM45: wall-mounted flag lighting – ref. 74208
- SPEPFI45: recessed suspended (cable-mounted) lighting – ref. 74314
- SPAPFI45: surface-mounted suspended (cable-mounted) lighting – ref. 73318

Integration notes:
All references are available with an 80 mm pictogram.
 Suspension cable length to be defined according to project requirements and ceiling heights for each area.

Béhar

SPEP45

SPAM45

SPAP45

SPPM45

SPDM45

SPEPFI45

SPAPFI45

Béhar

Ambient lighting
 Self-contained ambient lighting – SPARK Collection

Frame: mounted on accessories (recessed frame or housing) made of steel with epoxy powder-coated finish.
 Other colours available on request (RAL colour of choice).

Recess cut-out: according to installation configuration (ceiling-mounted or wall-mounted).
Installation type:
Self-contained SATI ambient lighting, recessed ceiling-mounted or wall-mounted surface installation, according to the integration drawings.
Lighting also available in SATI, ADR, LSC, dual-function, BAEH or DBR versions.

Repairability: repairable lighting with spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 0.44 W
- Apparent power (VA): 2.35 VA
- Supply voltage: 230 VAC
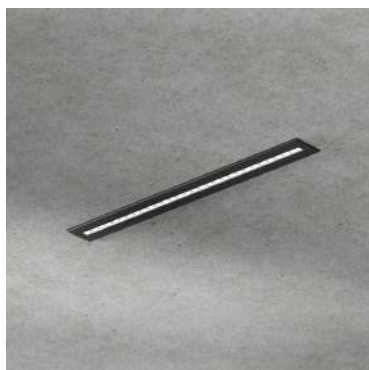- Luminous flux: 360 lumens for 1 hour – non-maintained mode.

Brand and model: BEHAR Sécurité – SPARK Collection
- SPEP400: recessed ceiling-mounted lighting – ref. 74223
- SPAM400: wall-mounted surface lighting – ref. 74225
- SPAP400: ceiling-mounted surface lighting – ref. 74224
- SPPM400: wall-mounted bracket (cantilever) lighting – ref. 74219
- SPDM400: wall-mounted flag lighting – ref. 74226
- SPEPFI400: recessed suspended (cable-mounted) lighting – ref. 74315
- SPAPFI400: surface-mounted suspended (cable-mounted) lighting – ref. 74320

Integration notes:
Suspension cable length to be defined according to project requirements and ceiling heights for each area.
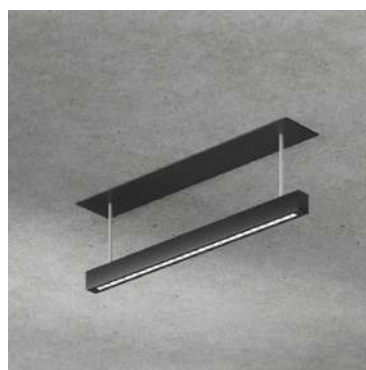
SPEP400

SPAM400

SPAP400

SPPM400

SPDM400

SPEPFI400

SPAPFI400

Béhar

Addressable emergency escape lighting
Self-contained addressable emergency lighting – SPARK Collection

Pictogram: screen-printed on transparent edge, 10 mm thickness – clear plexiglass.
Frame: mounted on accessories (recessed frame or housing) made of steel with epoxy powder-coated finish.
Other colours available on request (RAL colour of choice).

Recess cut-out: according to installation configuration (ceiling-mounted or wall-mounted).
Rear finish: white diffusing film to conceal the pictogram (except double-sided version) and ensure improved aesthetic finish.

Installation type:
Self-contained SATI ADR emergency lighting, recessed ceiling-mounted or wall-mounted surface installation, according to the integration drawings.
Lighting also available in SATI, ADR, LSC, dual-function, BAEH or DBR versions.

Repairability: repairable lighting with spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 0.52 W
- Apparent power (VA): 1.79 VA
- Supply voltage: 230 VAC
- Luminous flux: 45 lumens for 1 hour – non-maintained mode.

Brand and model: BEHAR Sécurité – SPARK Collection
- SPEP45A: recessed ceiling-mounted lighting – ref. 74350
- SPAM45A: wall-mounted surface lighting – ref. 74354
- SPAP45A: ceiling-mounted surface lighting – ref. 74352
- SPPM45A: wall-mounted bracket (cantilever) lighting – ref. 74356
- SPDM45A: wall-mounted flag lighting – ref. 74358
- SPEPFI45A: recessed suspended (cable-mounted) lighting – ref. 74317
- SPAPFI45A: surface-mounted suspended (cable-mounted) lighting – ref. 74319

Integration notes:
All references are available with an 80 mm pictogram.
Suspension cable length to be defined according to project requirements and ceiling heights for each area.

Béhar

SPEP45A

SPAM45A

SPAP45A

SPPM45A

SPDM45A

SPEPFI45A

SPAPFI45A

Béhar

Addressable ambient lighting
Self-contained addressable ambient lighting – SPARK Collection

Frame: mounted on accessories (recessed frame or housing) made of steel with epoxy powder-coated finish.
 Other colours available on request (RAL colour of choice).
Recess cut-out: according to installation configuration (ceiling-mounted or wall-mounted).

Installation type:
Self-contained SATI ADR ambient lighting, recessed ceiling-mounted or wall-mounted surface installation, according to the integration drawings.
 Lighting also available in SATI, ADR, LSC, dual-function, BAEH or DBR versions.

Repairability: repairable lighting with spare parts available for 10 years.
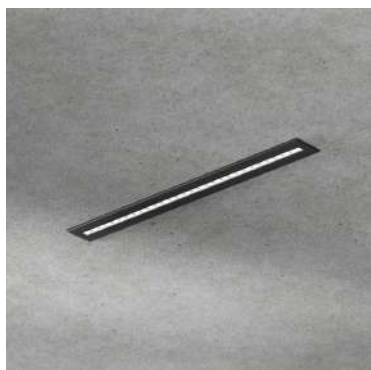
Technical characteristics:
- Power consumption (W): 0.44 W
- Apparent power (VA): 2.35 VA
- Supply voltage: 230 VAC
- Luminous flux: 360 lumens for 1 hour – non-maintained mode.

Brand and model: BEHAR Sécurité – SPARK Collection
- SPEP400A: recessed ceiling-mounted lighting – ref. 74373
- SPAM400A: wall-mounted surface lighting – ref. 74375
- SPAP400A: ceiling-mounted surface lighting – ref. 74374
- SPPM400A: wall-mounted bracket (cantilever) lighting – ref. 74377
- SPDM400A: wall-mounted flag lighting – ref. 74376
- SPEPFI400A: recessed suspended (cable-mounted) lighting – ref. 74316
- SPAPFI400A: surface-mounted suspended (cable-mounted) lighting – ref. 74321

Integration notes:
Suspension cable length to be defined according to project requirements and ceiling heights for each area.
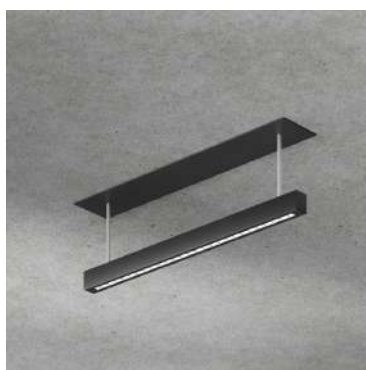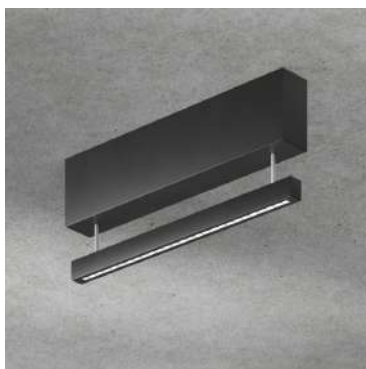
SPEP400A

SPAM400A

SPAP400A

SPPM400A

SPDM400A

SPEPFI400A

SPAPFI400A

Béhar

Central power supply emergency escape lighting
 Central power supply emergency lighting – SPARK Collection

Pictogram: screen-printed on transparent edge, 10 mm thickness – clear plexiglass.
Frame: mounted on accessories (recessed frame or housing) made of steel with epoxy powder-coated finish.
 Other colours available on request (RAL colour of choice).

Recess cut-out: according to installation configuration (ceiling-mounted or wall-mounted).
Rear finish: white diffusing film to conceal the pictogram (except double-sided version) and ensure improved aesthetic finish.

Installation type:
Central power supply emergency lighting, recessed ceiling-mounted or wall-mounted surface installation, according to the integration drawings.
Lighting also available in SATI, ADR, LSC, dual-function, BAEH or DBR versions.

Repairability: repairable lighting with spare parts available for 10 years.

Technical characteristics:
 • Power consumption:
 – 1.26 W at 48 VDC
 – 1.26 W at 230 VAC
 • Apparent power:
 – 1.23 VA at 48 VDC
 – 2.87 VA at 230 VAC
 • Supply voltage: 48 / 230 VAC–VDC
 • Luminous flux: 45 lumens

Brand and model: BEHAR Sécurité – SPARK Collection
 • SPEP45SC: recessed ceiling-mounted lighting – ref. 74554
 • SPAM45SC: wall-mounted surface lighting – ref. 74304
 • SPAP45SC: ceiling-mounted surface lighting – ref. 74302
 • SPPM45SC: wall-mounted bracket (cantilever) lighting – ref. 74312
 • SPDM45SC: wall-mounted flag lighting – ref. 74306
 • SPEPFI45SC: recessed suspended (cable-mounted) lighting – ref. 74325
 • SPAPFI45SC: surface-mounted suspended (cable-mounted) lighting – ref. 74324

Integration notes:
All references are available with an 80 mm pictogram.
 Suspension cable length to be defined according to project requirements and ceiling heights for each area.

Béhar

SPEP45SC

SPAM45SC

SPAP45SC

SPPM45SC

SPDM45SC

SPEPFI45SC

SPAPFI45SC

Béhar

Central power supply ambient lighting
Central power supply ambient lighting – SPARK Collection

Frame: mounted on accessories (recessed frame or housing) made of steel with epoxy powder-coated finish.
 Other colours available on request (RAL colour of choice).
Recess cut-out: according to installation configuration (ceiling-mounted or wall-mounted).

Installation type:
Central power supply ambient lighting, recessed ceiling-mounted or wall-mounted surface installation, according to the integration drawings.
Lighting also available in SATI, ADR, LSC, dual-function, BAEH or DBR versions.

Repairability: repairable lighting with spare parts available for 10 years.

Technical characteristics:
 • Power consumption:
– 3.83 W at 48 VDC
 – 3.71 W at 230 VAC
 • Apparent power:
 – 3.83 VA at 48 VDC
– 8.74 VA at 230 VAC
 • Supply voltage: 48 / 230 VAC–VDC
 • Luminous flux: 360 lumens

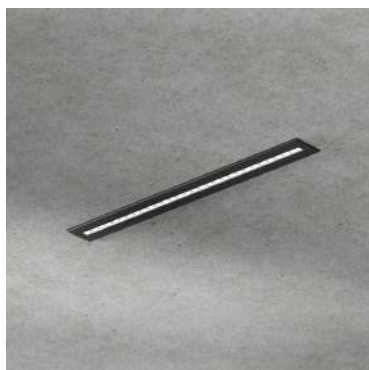**Brand and model: BEHAR Sécurité – SPARK Collection**
 • SPEP400SC: recessed ceiling-mounted lighting – ref. 74308
 • SPAM400SC: wall-mounted surface lighting – ref. 74310
 • SPAP400SC: ceiling-mounted surface lighting – ref. 74309
 • SPPM400SC: wall-mounted bracket (cantilever) lighting – ref. 74300
 • SPDM400SC: wall-mounted flag lighting – ref. 74311
 • SPEPFI400SC: recessed suspended (cable-mounted) lighting – ref. 74323
 • SPAPFI400SC: surface-mounted suspended (cable-mounted) lighting – ref. 74322

Integration notes:
Suspension cable length to be defined according to project requirements and ceiling heights for each area.
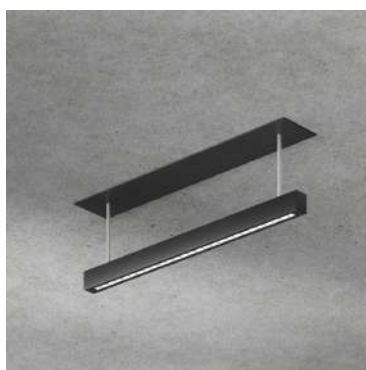
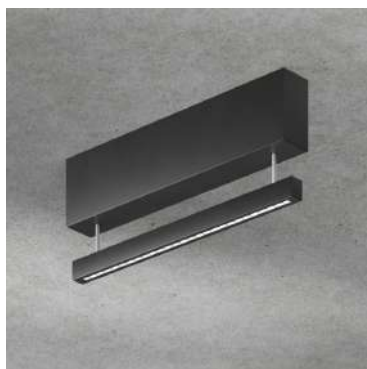Béhar

SPEP400SC

SPAM400SC

SPAP400SC

SPPM400SC

SPDM400SC

SPEPFI400SC

SPAPFI400SC

Béhar

Emergency escape lighting
Self-contained emergency lighting – LOU Collection

Pictogram: screen-printed, 30 mm thickness – clear plexiglass.
Frame: lacquered steel with epoxy powder-coated finish.
Other colours available on request (RAL colour of choice).

Recess cut-out: according to installation configuration (ceiling-mounted or wall-mounted).
Installation type:
Self-contained SATI emergency lighting, recessed ceiling-mounted, surface ceiling-mounted
or wall-mounted surface installation, according to the integration drawings.
Lighting also available in SATI, ADR, LSC, dual-function, BAEH or DBR versions.

Repairability: repairable lighting with spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 0.52 W
- Apparent power (VA): 1.79 VA
- Supply voltage: 230 VAC
- Luminous flux: 45 lumens for 1 hour – non-maintained mode.

Brand and model: BEHAR Sécurité – LOU Collection
- LOU45E: recessed ceiling-mounted lighting – ref. 10002
- LOU45S3AP: wall-mounted surface lighting – ref. 74108
- LOU45S: ceiling-mounted surface lighting – ref. 74057
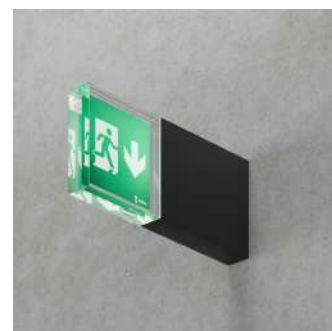- LOUDM45: wall-mounted flag lighting – ref. 74394

LOU45E

LOU45S3AP

LOU45S

LOUDM45

Béhar

Addressable emergency lighting
Addressable self-contained emergency lighting – LOU Collection

Pictogram: screen-printed, 30 mm thickness – transparent plexiglass.
Frame: lacquered steel, epoxy paint coating.
 Other colors available on request (RAL of choice).

Recess cut-out: according to installation configuration (ceiling or wall-mounted).

Installation type:
 SATI ADR self-contained emergency lighting, recessed ceiling installation, ceiling surface-mounted or wall-mounted, according to the integration plan.
 Emergency lighting also available in SATI, ADR, LSC, dual-function, BAEH, or DBR versions.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
* Power consumption (W): 0.7 W
* Power consumption (VA): 1.79 VA
* Supply voltage: 230 VAC
* Luminous flux: 45 lumens for 1 hour – non-maintained mode.

Brand and model: BEHAR Sécurité – LOU Collection.
* LOU45EA: recessed ceiling – ref. 10002
* LOU45S3APA: wall-mounted – ref. 74142
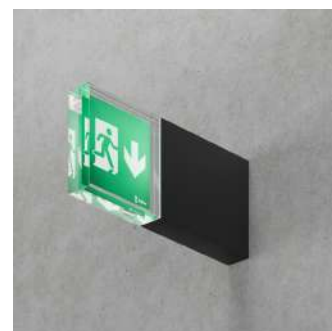* LOU45SA: ceiling-mounted
* LOUDM45: wall flag sign – ref. 74140

LOU45EA   LOU45S3AP   LOU45SA   LOUDM45A

Béhar

Central power supply emergency lighting
Emergency lighting with central power supply – LOU Collection

Pictogram: screen-printed, 30 mm thickness – transparent plexiglass.
Frame: lacquered steel, epoxy paint coating.
Other colors available on request (RAL of choice).

Recess cut-out: according to installation configuration (ceiling or wall-mounted).
Installation type:
Emergency lighting with central power supply, recessed ceiling installation, ceiling surface-mounted or wall-mounted, according to the integration plan.
Products also available in SATI, ADR, LSC, dual-function, BAEH, or DBR versions.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 0.7 W
- Power consumption (VA): 3.2 VA
- Supply voltage: 230 VAC
- Luminous flux: 45 lumens

Brand and model: BEHAR Sécurité – LOU Collection.
- LOU45SCE: recessed ceiling – ref. 74019
- LOU45SC3P: wall-mounted – ref. 74108
- LOU45SC: ceiling-mounted – ref. 74092
- LOUDM45SC: wall flag sign

LOU45SCE

LOU45SC3P

LOU45SC

LOUDM45SC

Béhar

Emergency evacuation lighting
Self-contained emergency lighting – SKAPE Collection

Pictogram: screen-printed – transparent plexiglass.
Frame: aluminium.
Other colors available on request (RAL of choice).

Recess cut-out: according to installation configuration (ceiling or wall-mounted).

Installation type:
SATI self-contained emergency lighting, recessed ceiling installation, ceiling surface-mounted or wall-mounted, according to the integration plan. Emergency lighting also available in SATI, ADR, LSC, dual-function, BAEH, or DBR versions.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 0.52 W
- Power consumption (VA): 1.79 VA
- Supply voltage: 230 VAC
- Luminous flux: 45 lumens for 1 hour – non-maintained mode.

Brand and model: BEHAR Sécurité – SKAPE Collection.
- SKEP45: recessed ceiling – ref. 75600
- SKAM45: wall-mounted – ref. 75602
- SKAP45: ceiling-mounted – ref. 75657

SKEP45	SKAM45	SKAP45

Béhar

Ambient emergency lighting
 Self-contained ambient emergency lighting – SKAPE Collection

Frame: aluminium.
 Other colors available on request (RAL of choice).
Recess cut-out: according to installation configuration (ceiling or wall-mounted).

Installation type:
 SATI self-contained emergency lighting, recessed ceiling installation, ceiling surface-mounted or wall-mounted, according to the integration plan.
 Emergency lighting also available in SATI, ADR, LSC, dual-function, BAEH, or DBR versions.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 0.44 W
- Power consumption (VA): 2.35 VA
- Supply voltage: 230 VAC
- Luminous flux: 360 lumens for 1 hour – non-maintained mode.

Brand and model: BEHAR Sécurité – SKAPE Collection.
- SKEP400: recessed ceiling – ref. 75615
- SKAM400: wall-mounted – ref. 75617

SKEP400

SKAM400

B Béhar

Addressable emergency evacuation lighting
Addressable self-contained emergency lighting – SKAPE Collection

Pictogram: screen-printed – transparent plexiglass.
Frame: aluminium.
Other colors available on request (RAL of choice).

Recess cut-out: according to installation configuration (ceiling or wall-mounted).
Installation type:
SATI ADR self-contained emergency lighting, recessed ceiling installation, ceiling surface-mounted or wall-mounted, according to the integration plan.
Emergency lighting also available in SATI, ADR, LSC, dual-function, BAEH, or DBR versions.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 0.52 W
- Power consumption (VA): 1.79 VA
- Supply voltage: 230 VAC
- Luminous flux: 45 lumens for 1 hour – non-maintained mode.

Brand and model: BEHAR Sécurité – SKAPE Collection.
- SKEP45A: recessed ceiling – ref. 75620
- SKAM45A: wall-mounted – ref. 75622
- SKAP45A: ceiling-mounted.

SKEP45A

SKAM45A

SKAP45A

Béhar

Addressable ambient emergency lighting
Addressable self-contained ambient emergency lighting – SKAPE Collection

Frame: aluminium.
 Other colors available on request (RAL of choice).
Recess cut-out: according to installation configuration (ceiling or wall-mounted).

Installation type:
 SATI ADR self-contained emergency lighting, recessed ceiling installation, ceiling surface-mounted or wall-mounted, according to the integration plan.
 Emergency lighting also available in SATI, ADR, LSC, dual-function, BAEH, or DBR versions.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 0.44 W
- Power consumption (VA): 2.35 VA
- Supply voltage: 230 VAC
- Luminous flux: 360 lumens for 1 hour – non-maintained mode.

Brand and model: BEHAR Sécurité – SKAPE Collection.
- SKEP400A: recessed ceiling – ref. 75635
- SKAM400A: wall-mounted – ref. 75637

SKEP400A   SKAM400A

Béhar

Central power supply emergency evacuation lighting
 Emergency lighting with central power supply – SKAPE Collection

Pictogram: screen-printed – transparent plexiglass.
Frame: aluminium.
 Other colors available on request (RAL of choice).

Recess cut-out: according to installation configuration (ceiling or wall-mounted).

Installation type:
 Emergency lighting with central power supply, recessed ceiling installation, ceiling surface-mounted or wall-mounted, according to the integration plan.
 Products also available in SATI, ADR, LSC, dual-function, BAEH, or DBR versions.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 1.26 W at 48 VDC – 1.26 W at 230 VAC
- Power consumption (VA): 1.23 VA at 48 VDC – 2.87 VA at 230 VAC
- Supply voltage: 48/230 VAC–VDC
- Luminous flux: 45 lumens

Brand and model: BEHAR Sécurité – SKAPE Collection.
- SKEP45SC: recessed ceiling – ref. 75640
- SKAM45SC: wall-mounted – ref. 75642
- SKAP45SC: ceiling-mounted

SKEP45SC	SKAM45SC	SKAP45SC

Béhar

Central power supply ambient emergency lighting
Emergency lighting with central power supply – SKAPE Collection

Frame: aluminium.
Other colors available on request (RAL of choice).
Recess cut-out: according to installation configuration (ceiling or wall-mounted).

Installation type:
Emergency lighting with central power supply, recessed ceiling installation, ceiling surface-mounted or wall-mounted, according to the integration plan.
Products also available in SATI, ADR, LSC, dual-function, BAEH, or DBR versions.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 3.83 W at 48 VDC – 3.71 W at 230 VAC
- Power consumption (VA): 3.83 VA at 48 VDC – 8.74 VA at 230 VAC
- Supply voltage: 48/230 VAC–VDC
- Luminous flux: 360 lumens

Brand and model: BEHAR Sécurité – SKAPE Collection.
- SKEP400SC: recessed ceiling – ref. 75645
- SKAM400SC: wall-mounted – ref. 75647

SKEP400SC

SKAM400SC

Béhar

Emergency evacuation lighting
Self-contained emergency lighting – VISTA CINEMA Collection

Pictogram: screen-printed – plexiglass – optical system eliminating disturbing stray light.
Frame: lacquered steel.
Other colors available on request (RAL of choice).

Recess cut-out: according to installation configuration (ceiling or wall-mounted).

Installation type:
SATI self-contained emergency lighting, ceiling surface-mounted or wall-mounted, according to the integration plan.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 0.52 W
- Power consumption (VA): 1.79 VA
- Supply voltage: 230 VAC
- Luminous flux: 45 lumens for 1 hour – non-maintained mode.

Brand and model: BEHAR Sécurité – VISTA CINEMA Collection.
- VISTA2LCINEMA: wall-mounted – ref. 33503
- VISTA2LCINEMAP: ceiling-mounted – ref. 74587

VISTA2LCINEMA   VISTA2LCINEMAP

Béhar

Central power supply emergency evacuation lighting
Emergency lighting with central power supply – VISTA CINEMA Collection

Pictogram: screen-printed – plexiglass – optical system eliminating disturbing stray light.
Frame: lacquered steel.
Other colors available on request (RAL of choice).

Recess cut-out: according to installation configuration (ceiling or wall-mounted).

Installation type:
Emergency lighting with central power supply, ceiling surface-mounted or wall-mounted, according to the integration plan.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 1.26 W at 48 VDC – 1.26 W at 230 VAC
- Power consumption (VA): 1.23 VA at 48 VDC – 2.87 VA at 230 VAC
- Supply voltage: 48/230 VAC–VDC
- Luminous flux: 45 lumens

Brand and model: BEHAR Sécurité – VISTA CINEMA Collection.
- VISTASCCINEMA: wall-mounted – ref. 33500
- VISTASCCINEMAP: ceiling-mounted – ref. 74586

VISTASCCINEMA

VISTASCCINEMAP

Béhar

Emergency evacuation lighting
 Self-contained emergency lighting – STAR Collection

Pictogram: screen-printed – plexiglass.
Frame: lacquered steel.
 Other colors available on request (RAL of choice).

Recess cut-out: according to installation configuration (ceiling or wall-mounted).

Installation type:
 SATI self-contained emergency lighting, recessed wall installation or wall-mounted, according to the integration plan.
 Emergency lighting also available in SATI, ADR, LSC, dual-function, BAEH, or DBR versions.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 0.49 W
- Power consumption (VA): 1.55 VA
- Supply voltage: 230 VAC
- Luminous flux: 45 lumens for 1 hour – non-maintained mode.

Brand and model: BEHAR Sécurité – STAR Collection.
- STAREL: recessed wall-mounted – ref. 43474
- STARRE: recessed wall-mounted – ref. 43500
- STARLET: weatherproof wall-mounted – ref. 74386
- STARR2GP: wall-mounted – ref. 74136
- STARR2: wall-mounted – ref. 74120

STAREL   STARRE

STARLET   STARR2GP   STARR2

Ambient emergency lighting
Self-contained ambient emergency lighting – STAR Collection

Frame: lacquered steel.
Other colors available on request (RAL of choice).
Recess cut-out: according to installation configuration (ceiling or wall-mounted).

Installation type:
SATI self-contained emergency lighting, ceiling surface-mounted, according to the integration plan.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 0.42 W
- Power consumption (VA): 3.8 VA
- Supply voltage: 230 VAC
- Luminous flux: 500 lumens for 1 hour – non-maintained mode.

Brand and model: BEHAR Sécurité – STAR Collection.
- STARAMB: ceiling-mounted – ref. 43493

STARAMB

Béhar

Central power supply emergency evacuation lighting
Emergency lighting with central power supply – STAR Collection

Pictogram: screen-printed – plexiglass.
Frame: lacquered steel.
 Other colors available on request (RAL of choice).

Recess cut-out: according to installation configuration (ceiling or wall-mounted).

Installation type:
 Emergency lighting with central power supply, recessed wall installation or wall-mounted, according to the integration plan.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (VA): 1.15 VA at 48 VDC – 5.30 VA at 230 VAC
- Power consumption (W): 1.15 W at 48 VDC – 1.30 W at 230 VAC
- Supply voltage: 48/230 VAC–VDC
- Luminous flux: 45 lumens

Brand and model: BEHAR Sécurité – STAR Collection.
- STAR1EEL: recessed wall-mounted – ref. 33376
- STAR1RE: recessed wall-mounted – ref. 44501
- STAR1LET: weatherproof wall-mounted – ref. 43495
- STAR1R2GP: wall-mounted – ref. 74582
- STAR1R2: wall-mounted – ref. 74122

STAREL

STARRE

STARLET

STARR2GP

STARR2

Central power supply ambient emergency lighting
Emergency lighting with central power supply – STAR Collection

Frame: lacquered steel.
Other colors available on request (RAL of choice).
Recess cut-out: according to installation configuration (ceiling or wall-mounted).

Installation type:
Emergency lighting with central power supply, ceiling surface-mounted, according to the integration plan.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 3.56 W at 48 VDC – 3.80 W at 230 VAC
- Power consumption (VA): 3.56 VA at 48 VDC – 9.80 VA at 230 VAC
- Supply voltage: 48/230 VAC–VDC
- Luminous flux: 500 lumens

Brand and model: BEHAR Sécurité – STAR Collection.
- STAR360SC: ceiling-mounted – ref. 33377

STAR360SC

Béhar

Emergency evacuation lighting
 Self-contained emergency lighting – CYLINDRIK Collection

Pictogram: removable label.
Frame: stainless steel.
 Other colors available on request (RAL of choice).

Recess cut-out: according to installation configuration (ceiling or wall-mounted).

Installation type:
 SATI self-contained emergency lighting, wall-mounted, ceiling surface-mounted, or wall flag–mounted, according to the integration plan.
 Emergency lighting also available in SATI, ADR, LSC, dual-function, BAEH, or DBR versions.
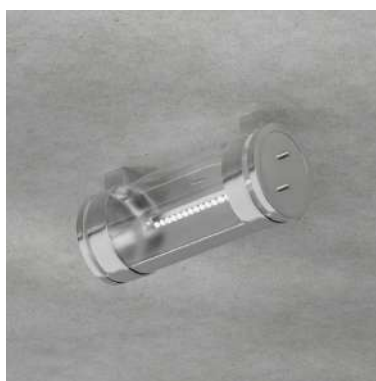 **Unit length:** 260 mm or 310 mm.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 0.52 W
- Power consumption (VA): 1.79 VA
- Supply voltage: 230 VAC
- Luminous flux: 45 lumens for 1 hour – non-maintained mode.

Brand and model: BEHAR Sécurité – CYLINDRIK Collection.
- CYE60L: ceiling- or wall-mounted – ref. 43260
- CYEE.A: wall flag sign – ref. 43600

CYE60L   CYEE.A

Béhar

Ambient emergency lighting
 Self-contained ambient emergency lighting – CYLINDRIK Collection

Frame: stainless steel.
 Other colors available on request (RAL of choice).
Recess cut-out: according to installation configuration (ceiling or wall-mounted).

I**nstallation type:**
 SATI self-contained emergency lighting, wall-mounted, ceiling surface-mounted, or wall flag–mounted, according to the integration plan.
 Emergency lighting also available in SATI, ADR, LSC, dual-function, BAEH, or DBR versions.
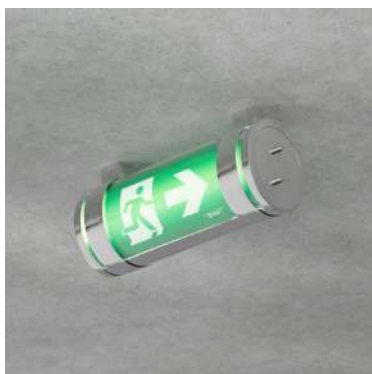 **Unit length**: 260 mm or 310 mm.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 0.42 W
- Power consumption (VA): 3.8 VA
- Supply voltage: 230 VAC
- Luminous flux: 500 lumens for 1 hour – non-maintained mode

Brand and model: BEHAR Sécurité – CYLINDRIK Collection.
- CYE340: ceiling-mounted – ref. 43259

CYE340

Béhar

Addressable emergency evacuation lighting
Addressable self-contained emergency lighting – CYLINDRIK Collection

Pictogram: removable label.
Frame: stainless steel.
 Other colors available on request (RAL of choice).

Recess cut-out: according to installation configuration (ceiling or wall-mounted).

Installation type:
 SATI ADR self-contained emergency lighting, wall-mounted, ceiling surface-mounted, or wall flag–mounted, according to the integration plan.
 Emergency lighting also available in SATI, ADR, LSC, dual-function, BAEH, or DBR versions.
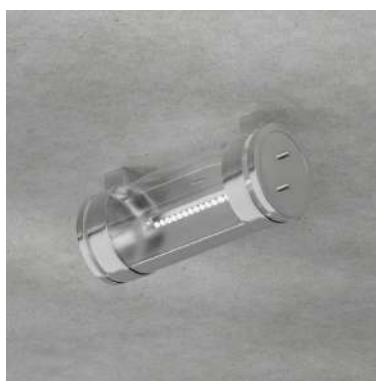 **Unit length:** 260 mm or 310 mm.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 0.52 W
- Power consumption (VA): 1.79 VA
- Supply voltage: 230 VAC
- Luminous flux: 45 lumens for 1 hour – non-maintained mode.

Brand and model: BEHAR Sécurité – CYLINDRIK Collection.
- CYE60ADR: ceiling- or wall-mounted – ref. 53258
- CYEE.AA: wall flag sign

CYE60ADR

CYEE.AA

Béhar

Addressable ambient emergency lighting
 Addressable self-contained ambient emergency lighting – CYLINDRIK Collection

Frame: stainless steel.
 Other colors available on request (RAL of choice).
Recess cut-out: according to installation configuration (ceiling or wall-mounted).

Installation type:
 SATI ADR self-contained emergency lighting, wall-mounted, ceiling surface-mounted, or wall flag–mounted, according to the integration plan.
 Emergency lighting also available in SATI, ADR, LSC, dual-function, BAEH, or DBR versions.
 Unit length: 260 mm or 310 mm.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 0.42 W
- Power consumption (VA): 3.8 VA
- Supply voltage: 230 VAC
- Luminous flux: 500 lumens for 1 hour – non-maintained mode.

Brand and model: BEHAR Sécurité – CYLINDRIK Collection.
- CYE340ADR: ceiling-mounted – ref. 74090

CYE340ADR

Béhar

Central power supply emergency evacuation lighting
 Emergency lighting with central power supply – CYLINDRIK Collection

Pictogram: removable label.
Frame: stainless steel.
 Other colors available on request (RAL of choice).

Recess cut-out: according to installation configuration (ceiling or wall-mounted).

Installation type:
 Emergency lighting with central power supply, wall-mounted, ceiling surface-mounted, or wall flag–mounted, according to the integration plan.
 Products also available in SATI, ADR, LSC, dual-function, BAEH, or DBR versions.
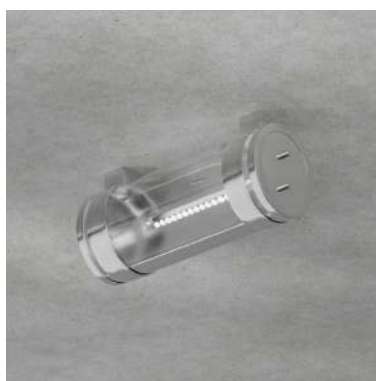 **Unit length:** 260 mm or 310 mm.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 1.26 W at 48 VDC – 1.26 W at 230 VAC
- Power consumption (VA): 1.23 VA at 48 VDC – 2.87 VA at 230 VAC
- Supply voltage: 48/230 VAC–VDC
- Luminous flux: 45 lumens

Brand and model: BEHAR Sécurité – CYLINDRIK Collection.
- CYE45SC: ceiling- or wall-mounted – ref. 74098
- CYEE.SC: wall flag sign – ref. 43601

CYE45SC　　　　　　　　　CYEE.SC

Béhar

Central power supply ambient emergency lighting
Emergency lighting with central power supply – CYLINDRIK Collection

Frame: stainless steel.
Other colors available on request (RAL of choice).

Recess cut-out: according to installation configuration (ceiling or wall-mounted).

Installation type:
Emergency lighting with central power supply, wall-mounted, ceiling surface-mounted, or wall flag–mounted, according to the integration plan.
Products also available in SATI, ADR, LSC, dual-function, BAEH, or DBR versions.
Unit length: 260 mm or 310 mm.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 3.56 W at 48 VDC – 3.80 W at 230 VAC
- Power consumption (VA): 3.56 VA at 48 VDC – 9.80 VA at 230 VAC
- Supply voltage: 48/230 VAC–VDC
- Luminous flux: 500 lumens

Brand and model: BEHAR Sécurité – CYLINDRIK Collection.
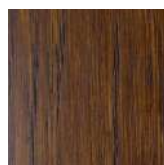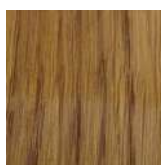- CYE360SC: ceiling-mounted – ref. 74099

CYE360SC

Béhar

Emergency evacuation lighting
Self-contained emergency lighting – KNOPE Collection

Pictogram: screen-printed.
Frame: solid oak wood.

Installation type:
 SATI self-contained emergency lighting, wall-mounted, ceiling surface-mounted, or wall flag–mounted, according to the integration plan.
 Emergency lighting also available in SATI, ADR, LSC, dual-function, BAEH, or DBR versions.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 0.52 W
- Power consumption (VA): 1.79 VA
- Supply voltage: 230 VAC
- Luminous flux: 45 lumens for 1 hour – non-maintained mode.

Brand and model: BEHAR Sécurité – KNOPE Collection.
- KNAM45: wall-mounted – ref. 76000
- KNAP45: ceiling-mounted – ref. 76011
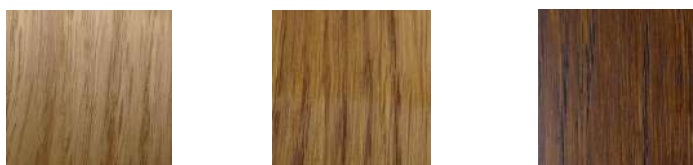- KNDM45: wall flag sign – ref. 76019

KNAM45　　　　　　　KNAP45　　　　　　　KNDM45

Béhar

Ambient emergency lighting
Self-contained ambient emergency lighting – KNOPE Collection

Pictogram: screen-printed.
Frame: solid oak wood.

Installation type:
 SATI self-contained emergency lighting, wall-mounted, ceiling surface-mounted, or wall flag–mounted, according to the integration plan.
 Emergency lighting also available in SATI, ADR, LSC, dual-function, BAEH, or DBR versions.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 0.44 W
- Power consumption (VA): 2.35 VA
- Supply voltage: 230 VAC
- Luminous flux: 360 lumens for 1 hour – non-maintained mode.

Brand and model: BEHAR Sécurité – KNOPE Collection.
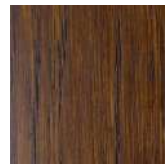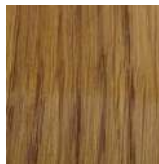- KN400: ceiling-mounted – ref. 76013

KN400

Béhar

Addressable emergency evacuation lighting
 Addressable self-contained emergency lighting – KNOPE Collection

Pictogram: screen-printed.
Frame: solid oak wood.

Installation type:
 SATI ADR self-contained emergency lighting, wall-mounted, ceiling surface-mounted, or wall flag–mounted, according to the integration plan.
 Emergency lighting also available in SATI, ADR, LSC, dual-function, BAEH, or DBR versions.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 0.52 W
- Power consumption (VA): 1.79 VA
- Supply voltage: 230 VAC
- Luminous flux: 45 lumens for 1 hour – non-maintained mode.

Brand and model: BEHAR Sécurité – KNOPE Collection.
- KNAM45A: wall-mounted – ref. 76016
- KNAP45A: ceiling-mounted – ref. 76024
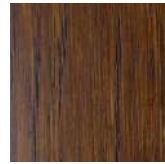- KNDM45A: wall flag sign – ref. 76018

KNAM45A

KNAP45A

KNDM45A

Béhar

Addressable ambient emergency lighting
 Addressable self-contained ambient emergency lighting – KNOPE Collection

Pictogram: screen-printed.
Frame: solid oak wood.

Installation type:
 SATI ADR self-contained emergency lighting, wall-mounted, ceiling surface-mounted, or wall flag–mounted, according to the integration plan.
 Emergency lighting also available in SATI, ADR, LSC, dual-function, BAEH, or DBR versions.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 0.44 W
- Power consumption (VA): 2.35 VA
- Supply voltage: 230 VAC
- Luminous flux: 360 lumens for 1 hour – non-maintained mode.

Brand and model: BEHAR Sécurité – KNOPE Collection.
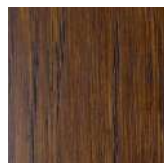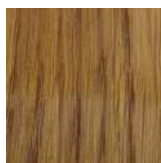- KN400A: ceiling-mounted – ref. 76012

KN400A

Central power supply emergency evacuation lighting
 Emergency lighting with central power supply – KNOPE Collection

Pictogram: screen-printed.
Frame: solid oak wood.

Installation type:
 Emergency lighting with central power supply, wall-mounted, ceiling surface-mounted, or wall flag–mounted, according to the integration plan.
 Products also available in SATI, ADR, LSC, dual-function, BAEH, or DBR versions.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 1.26 W at 48 VDC – 1.26 W at 230 VAC
- Power consumption (VA): 1.23 VA at 48 VDC – 2.87 VA at 230 VAC
- Supply voltage: 48/230 VAC–VDC
- Luminous flux: 45 lumens

Brand and model: BEHAR Sécurité – KNOPE Collection.
- KNAM45SC: wall-mounted – ref. 76004
- KNAP45SC: ceiling-mounted – ref. 76026
- KNDM45SC: wall flag sign – ref. 76020
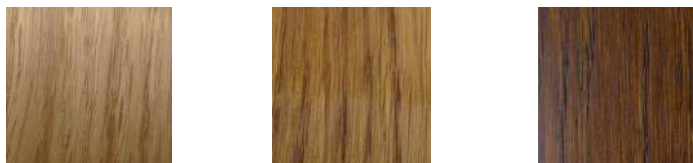

KNAM45SC   KNAP45SC   KNDM45SC

Béhar

Central power supply ambient emergency lighting
Emergency lighting with central power supply – KNOPE Collection

Pictogram: screen-printed.
Frame: solid oak wood.

Installation type:

Emergency lighting with central power supply, wall-mounted, ceiling surface-mounted, or wall flag–mounted, according to the integration plan.
Products also available in SATI, ADR, LSC, dual-function, BAEH, or DBR versions.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 3.83 W at 48 VDC – 3.71 W at 230 VAC
- Power consumption (VA): 3.83 VA at 48 VDC – 8.74 VA at 230 VAC
- Supply voltage: 48/230 VAC–VDC
- Luminous flux: 360 lumens

Brand and model: BEHAR Sécurité – KNOPE Collection.
- KN400SC: ceiling-mounted – ref. 76014

KN400SC

Béhar

Emergency evacuation lighting
Self-contained emergency lighting – CLAS Collection

Pictogram: screen-printed.
Frame: lacquered steel.
Other colors available on request (RAL of choice).

Installation type:
SATI self-contained emergency lighting, wall-mounted, ceiling surface-mounted, or wall flag–mounted, according to the integration plan.
Emergency lighting also available in SATI, ADR, LSC, dual-function, BAEH, or DBR versions.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 0.49 W
- Power consumption (VA): 1.8 VA
- Supply voltage: 230 VAC
- Luminous flux: 45 lumens for 1 hour – non-maintained mode.

Brand and model: BEHAR Sécurité – CLAS Collection.
- CLAM45: wall-mounted
- CLAP45: ceiling-mounted
- CLDM45: wall flag sign

CLAM45

CLAP45

CLDM45

Béhar

Ambient emergency lighting
Self-contained ambient emergency lighting – CLAS Collection

Frame: lacquered steel.
 Other colors available on request (RAL of choice).

Installation type:
 SATI self-contained emergency lighting, ceiling surface-mounted, according to the integration plan. Also available in SATI, ADR, LSC, dual-function, BAEH, or DBR versions.
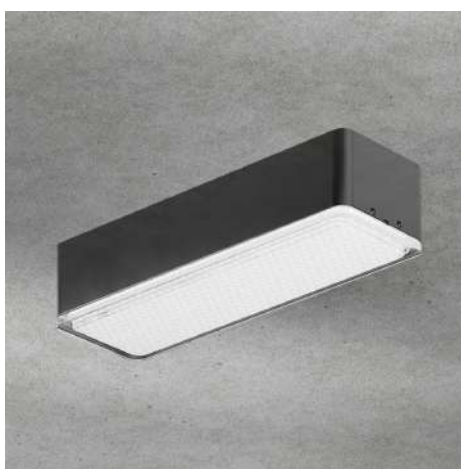
Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 0.49 W
- Power consumption (VA): 1.8 VA
- Supply voltage: 230 VAC
- Luminous flux: 360 lumens for 1 hour – non-maintained mode.

Brand and model: BEHAR Sécurité – CLAS Collection.
- CLAMP400: ceiling-mounted

CLAMP400

Béhar

Addressable emergency evacuation lighting
Addressable self-contained emergency lighting – CLAS Collection

Pictogram: screen-printed.
Frame: lacquered steel.
 Other colors available on request (RAL of choice).

Installation type:
 SATI ADR self-contained emergency lighting, wall-mounted, ceiling surface-mounted, or wall flag–mounted, according to the integration plan.
 Also available in SATI, ADR, LSC, dual-function, BAEH, or DBR versions.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 0.49 W
- Power consumption (VA): 1.8 VA
- Supply voltage: 230 VAC
- Luminous flux: 45 lumens for 1 hour – non-maintained mode.

Brand and model: BEHAR Sécurité – CLAS Collection.
- CLAM45A: wall-mounted
- CLAP45A: ceiling-mounted
- CLDM45A: wall flag sign

CLAM45A	CLAP45A	CLDM45A

Béhar

Addressable ambient emergency lighting
Addressable self-contained ambient emergency lighting – CLAS Collection

Frame: lacquered steel.
 Other colors available on request (RAL of choice).

Installation type:
 SATI ADR self-contained emergency lighting, ceiling surface-mounted, according to the integration plan.
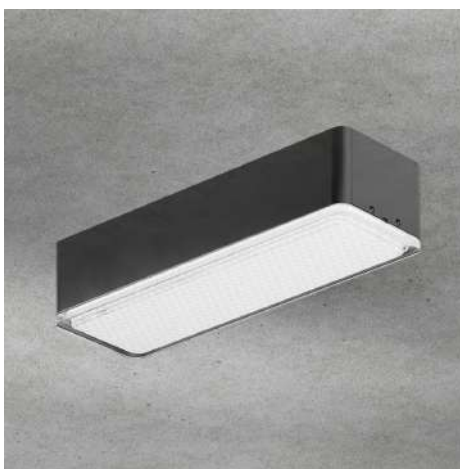 Also available in SATI, ADR, LSC, dual-function, BAEH, or DBR versions.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 0.49 W
- Power consumption (VA): 1.8 VA
- Supply voltage: 230 VAC
- Luminous flux: 360 lumens for 1 hour – non-maintained mode.

Brand and model: BEHAR Sécurité – CLAS Collection.
- CLAMP400A: ceiling-mounted

CLAMP400A

Béhar

Central power supply emergency evacuation lighting
Emergency lighting with central power supply – CLAS Collection

Pictogram: screen-printed.
Frame: lacquered steel.
Other colors available on request (RAL of choice).

Installation type:
Emergency lighting with central power supply, wall-mounted, ceiling surface-mounted, or wall flag–mounted, according to the integration plan.
Also available in SATI, ADR, LSC, dual-function, BAEH, or DBR versions.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): DC: 1.15 W / AC: 1.30 W
- Power consumption (VA): DC: 1.15 VA / AC: 5.30 VA
- Supply voltage: 48/230 VAC–VDC
- Luminous flux: 45 lumens

Brand and model: BEHAR Sécurité – CLAS Collection.
- CLAM45SC: wall-mounted
- CLAP45SC: ceiling-mounted
- CLDM45SC: wall flag sign

CLAM45SC

CLAP45SC

CLDM45SC

Béhar

Central power supply ambient emergency lighting
Emergency lighting with central power supply – CLAS Collection

Frame: lacquered steel.
Other colors available on request (RAL of choice).

Installation type:
Emergency lighting with central power supply, ceiling surface-mounted, according to the integration plan.
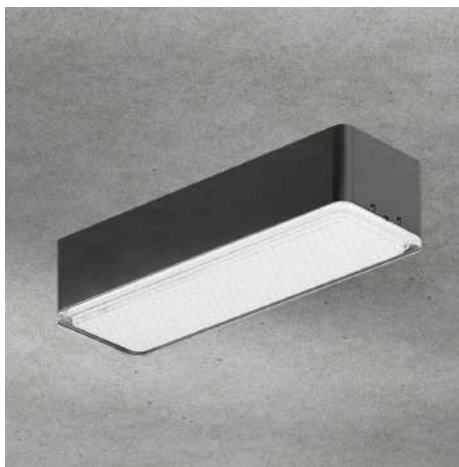Also available in SATI, ADR, LSC, dual-function, BAEH, or DBR versions.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): DC: 3.56 W / AC: 3.80 W
- Power consumption (VA): DC: 3.56 VA / AC: 9.80 VA
- Supply voltage: 48/230 VAC–VDC
- Luminous flux: 360 lumens

Brand and model: BEHAR Sécurité – CLAS Collection.
- CLAMP400SC: ceiling-mounted

CLAMP400SC

Béhar

Emergency evacuation lighting
Self-contained emergency lighting – Eclat^2 Collection

Pictogram: removable label.
Frame: 95% recycled plastic – PMMA.

Recess cut-out: according to installation configuration (ceiling or wall-mounted).

Installation type:
 SATI self-contained emergency lighting, recessed wall-mounted, recessed ceiling-mounted, ceiling surface-mounted, and wall surface-mounted, according to the integration plan.
 Also available in SATI, ADR, LSC, dual-function, BAEH, or DBR versions.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 0.49 W
- Power consumption (VA): 1.55 VA
- Supply voltage: 230 VAC
- Luminous flux: 45 lumens for 1 hour – non-maintained mode.

Brand and model: BEHAR Sécurité – Eclat^2 Collection.
- BA85RLO2: recessed wall-mounted – ref. 37922 (available in waterproof version)
- BA60LO2: wall-mounted – ref. 37909 (available in waterproof version)
- BA60GLO2: wall-mounted with grille – ref. 37971 (available in waterproof version)

BA85RLO2   BA60LO2   BA60GLO2

Béhar

Ambient emergency lighting
Self-contained ambient emergency lighting – Eclat^2 Collection

Frame: 95% recycled plastic – PMMA.
Recess cut-out: according to installation configuration (ceiling or wall-mounted).

Installation type:
 SATI self-contained emergency lighting, recessed wall-mounted, recessed ceiling-mounted, ceiling surface-mounted, and wall surface-mounted, according to the integration plan.
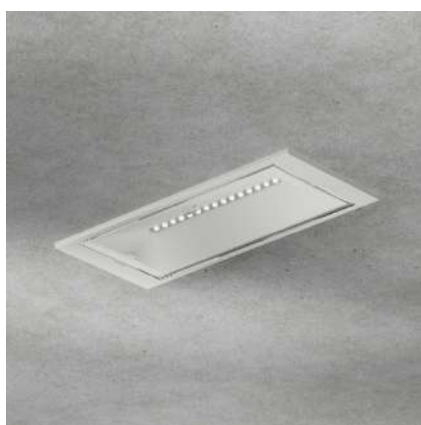 Also available in SATI, ADR, LSC, dual-function, BAEH, or DBR versions.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
*   Power consumption (W): 0.49 W
*   Power consumption (VA): 1.55 VA
*   Supply voltage: 230 VAC
*   Luminous flux: 360 lumens for 1 hour – non-maintained mode.

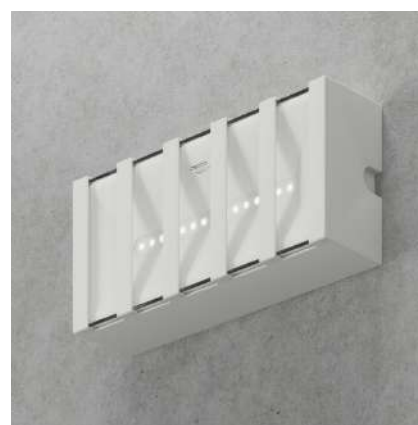**Brand and model: BEHAR Sécurité – Eclat^2 Collection.**
*   BH85RLO2: recessed ceiling-mounted – ref. 37923 (available in waterproof version)
*   BH10LO2: wall/ceiling-mounted – ref. 37912 (available in waterproof version)
*   BA450G: wall/ceiling-mounted with grille – ref. 37917 (available in waterproof version)

BH85RLO2   BH10LO2   BA450G

Béhar

Addressable emergency evacuation lighting
Addressable self-contained emergency lighting – Eclat² Collection

Pictogram: removable label.
Frame: 95% recycled plastic – PMMA.
Recess cut-out: according to installation configuration (ceiling or wall-mounted).

Installation type:
SATI ADR self-contained emergency lighting, recessed wall-mounted, recessed ceiling-mounted, ceiling surface-mounted, and wall surface-mounted, according to the integration plan.
Also available in SATI, ADR, LSC, dual-function, BAEH, or DBR versions.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 0.49 W
- Power consumption (VA): 1.55 VA
- Supply voltage: 230 VAC
- Luminous flux: 45 lumens for 1 hour – non-maintained mode.

Brand and model: BEHAR Sécurité – Eclat² Collection.
- BA85RLA2: recessed wall-mounted (available in waterproof version)
- BA60LA2: wall-mounted – ref. 34600 (available in waterproof version)
- BA60GLA2: wall-mounted with grille – ref. 36203 (available in waterproof version)

BA85RLA2   BA60LA2   BA60GLA2

Béhar

Addressable ambient emergency lighting
Addressable self-contained ambient emergency lighting – Eclat² Collection

Frame: 95% recycled plastic – PMMA.
Recess cut-out: according to installation configuration (ceiling or wall-mounted).

Installation type:
 SATI ADR self-contained emergency lighting, recessed wall-mounted, recessed ceiling-mounted, ceiling surface-mounted, and wall surface-mounted, according to the integration plan.
Also available in SATI, ADR, LSC, dual-function, BAEH, or DBR versions.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 0.49 W
- Power consumption (VA): 1.55 VA
- Supply voltage: 230 VAC
- Luminous flux: 360 lumens for 1 hour – non-maintained mode.

Brand and model: BEHAR Sécurité – Eclat² Collection.
- BA500LA: wall/ceiling-mounted – ref. 34602 (available in waterproof version)

BA500LA

Béhar

Central power supply emergency evacuation lighting
Emergency lighting with central power supply – Eclat^2 Collection

Pictogram: removable label.
Frame: 95% recycled plastic – PMMA.
Recess cut-out: according to installation configuration (ceiling or wall-mounted).

Installation type:
Emergency lighting with central power supply, recessed wall-mounted, recessed ceiling-mounted, ceiling surface-mounted, and wall surface-mounted, according to the integration plan. Also available in SATI, ADR, LSC, dual-function, BAEH, or DBR versions.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 1.15 W at 48 VDC – 1.30 W at 230 VAC
- Power consumption (VA): 1.15 VA at 48 VDC – 5.30 VA at 230 VAC
- Supply voltage: 48/230 VAC–VDC
- Luminous flux: 45 lumens

Brand and model: BEHAR Sécurité – Eclat^2 Collection.
- CSP85R2: recessed wall-mounted – ref. 75069 (available in waterproof version)
- CSPEL2: wall-mounted – ref. 40654 (available in waterproof version)
- CSPGSL2: wall-mounted with grille – ref. 75063 (available in waterproof version)

CSP85R2

CSPEL2

CSPGSL2

Béhar

Central power supply ambient emergency lighting
 Emergency lighting with central power supply – Eclat² Collection

Frame: 95% recycled plastic – PMMA.
Recess cut-out: according to installation configuration (ceiling or wall-mounted).

Installation type:
Emergency lighting with central power supply, recessed wall-mounted, recessed ceiling-mounted, ceiling surface-mounted, and wall surface-mounted, according to the integration plan. Also available in SATI, ADR, LSC, dual-function, BAEH, or DBR versions.

Repairability: repairable device; spare parts available for 10 years.
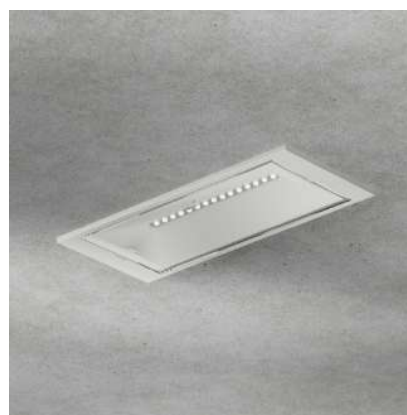
Technical characteristics:
- Power consumption (W): 3.56 W at 48 VDC – 3.80 W at 230 VAC
- Power consumption (VA): 3.56 VA at 48 VDC – 9.80 VA at 230 VAC
- Supply voltage: 48/230 VAC–VDC
- Luminous flux: 360 lumens

Brand and model: BEHAR Sécurité – Eclat² Collection.
- CSAL2: wall/ceiling-mounted – ref. 40655 (available in waterproof version)
- CSA85R2: recessed ceiling-mounted – ref. 75071

CSAL2

CSA85R2

Béhar

CCTP - ÉCLAT² collection

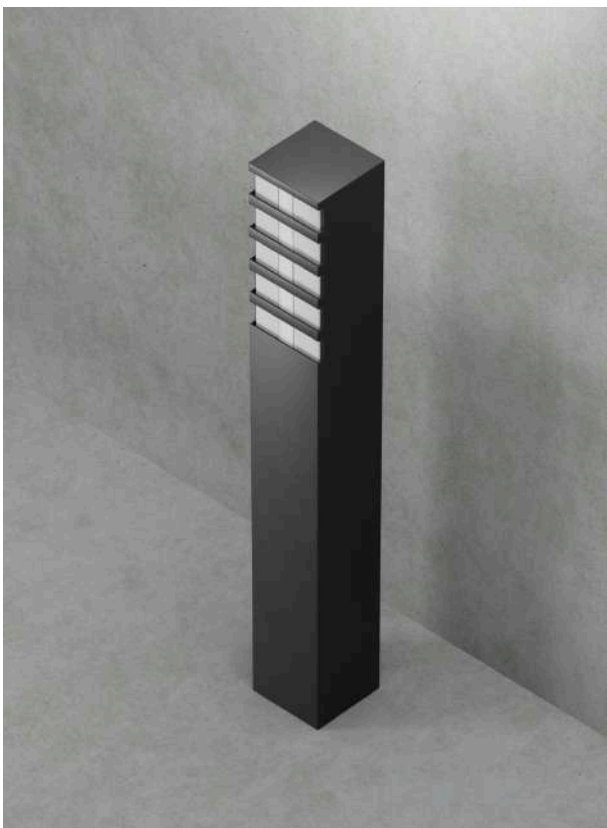## ECLAT² collection accessory

Painted steel trim

Ceiling mounting bracket

Wall flag mounting bracket

Floor-mounted post

ECLAT² collection accessory

Emergency evacuation lighting
Self-contained emergency lighting – Eclat^2 Collection

Pictogram: removable label.
Frame: 95% recycled plastic – PMMA.
Recess cut-out: according to installation configuration (ceiling or wall-mounted).

Installation type:
SATI self-contained emergency lighting, recessed wall-mounted, recessed ceiling-mounted, ceiling surface-mounted, and wall surface-mounted, according to the integration plan.
Also available in SATI, ADR, LSC, dual-function, BAEH, or DBR versions.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 0.49 W
- Power consumption (VA): 1.55 VA
- Supply voltage: 230 VAC
- Luminous flux: 45 lumens for 1 hour – non-maintained mode.

Brand and model: BEHAR Sécurité – Eclat^2 Collection.
- BA60NLO2: recessed ceiling-mounted – ref. 37946 (available in waterproof version)
- BA16NSO2: ceiling surface-mounted – ref. 37958 (available in waterproof version)

BA60NSLO2

BA16NSO2

Béhar

Addressable emergency evacuation lighting
Addressable self-contained emergency lighting – Eclat^2 Collection

Pictogram: removable label.
Frame: 95% recycled plastic – PMMA.
Recess cut-out: according to installation configuration (ceiling or wall-mounted).

Installation type:
 SATI ADR self-contained emergency lighting, recessed wall-mounted, recessed ceiling-mounted, ceiling surface-mounted, and wall surface-mounted, according to the integration plan. Also available in SATI, ADR, LSC, dual-function, BAEH, or DBR versions.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 0.49 W
- Power consumption (VA): 1.55 VA
- Supply voltage: 230 VAC
- Luminous flux: 45 lumens for 1 hour – non-maintained mode.

Brand and model: BEHAR Sécurité – Eclat^2 Collection.
- BA60NLA2: recessed ceiling-mounted – ref. 37955 (available in waterproof version)
- AET60NSLA2: ceiling surface-mounted – ref. 37960 (available in waterproof version)

BA60NLA2

AET60NSLA2

Béhar

Central power supply emergency evacuation lighting
Emergency lighting with central power supply – Eclat[2] Collection

Pictogram: removable label.
Frame: 95% recycled plastic – PMMA.
Recess cut-out: according to installation configuration (ceiling or wall-mounted).

Installation type:
 Emergency lighting with central power supply, recessed wall-mounted, recessed ceiling-mounted, ceiling surface-mounted, and wall surface-mounted, according to the integration plan. Also available in SATI, ADR, LSC, dual-function, BAEH, or DBR versions.

Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 1.15 W at 48 VDC – 1.30 W at 230 VAC
- Power consumption (VA): 1.15 VA at 48 VDC – 5.30 VA at 230 VAC
- Supply voltage: 48/230 VAC–VDC
- Luminous flux: 45 lumens

Brand and model: BEHAR Sécurité – Eclat[2] Collection.
- CSPENL2: recessed ceiling-mounted – ref. 75062 (available in waterproof version)
- CSPENSL2: ceiling surface-mounted – ref. 75074 (available in waterproof version)

CSPENL2

CSPENSL2

Béhar

CCTP - PHARE collection

SATI & ADR ambient lighting
SATI and addressable self-contained ambient lighting – Phare Collection

Frame: 95% recycled plastic – PMMA – Waterproof
Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 1.5 W
- Power consumption (VA): 11 VA
- Supply voltage: 230 VAC
- Luminous flux: 2400 lumens for 1 hour – non-maintained mode

Brand and model: BEHAR Sécurité – Phare Collection
- BAPHL: ceiling surface-mounted – ref. 73120 (SATI version)
- BAPHLADR: ceiling surface-mounted – ref. 73121 (addressable version)

Central power supply ambient lighting
Ambient lighting with central power supply – Phare Collection

Frame: Aluminium
Repairability: repairable device; spare parts available for 10 years.

Technical characteristics:
- Power consumption (W): 51.6 W
- Power consumption (VA): 57.12 VA
- Supply voltage: 230 VAC
- Luminous flux: 5400 lumens

Brand and model: BEHAR Sécurité – Phare Collection
- PRO45L: ceiling surface-mounted – ref. 74101

Béhar

CCTP - BAPI

The electrical technical rooms will be equipped with Individual Portable Self-Contained Units, such as: the Main Low Voltage Switchboard Room (TGBT).

BAPI Characteristics:

- Luminous flux: 300 lumens (LED source)
- Class: II
- Equipped with Ni-Cd rechargeable batteries
- IP rating: 55 / IK rating: 08
- Type: BAPI L (ref. 33502)
- Brand: BEHAR or equivalent

Béhar

CCTP - Remote control

Centralized Management Remote Control – CTM Series

Main Function:
- Centralized standby mode for self-contained units in the event of a deliberate mains power cut.

Maintenance and Operation:
- Facilitates maintenance operations and periodic inspections.
- Allows immediate identification of a faulty emergency unit via an integrated LED indicator.
- Ensures quick monitoring of equipment status on the control line.

Functional Characteristics:
- System equipped with a "fault reporting" function, signaling any unit with an anomaly on the dedicated line.
- Compatible with all emergency units connected to the management network.

Brand and Models:
- BEHAR Sécurité – CTM5 (ref. 33528)
- BEHAR Sécurité – CTM6 (ref. 33529)

Or a technically equivalent model providing the same functionalities.

CCTP - Addressable System

The facility will be equipped with addressable self-contained emergency lighting units. The installation will include one or more management panels with DiCube consoles, with a maximum of 1,280 units per panel.
There is no limit to the number of panels within a building; the total number must be configured to meet the zoning requirements specified by the operator.

The emergency lighting will provide two key functions:
1. Evacuation lighting for both able-bodied individuals and persons with reduced mobility.
2. Ambient lighting.

Thanks to periodic inspections, the solution will:
- ensure optimal maintenance of the safety installation,
- comply with legal and regulatory requirements.

The emergency lighting will be provided by self-contained units compliant with standards EN 60 598-2-22 and UTE C 71-820.

The rechargeable batteries of the units will be guaranteed cadmium-free, of the long-life LiFePO4 type.

In order to ensure rapid evacuation, the addressable emergency lighting system shall incorporate the "Visibility +" function: upon activation of a fire alarm while the mains supply is present, all emergency lighting units within the building shall switch to flashing mode, thereby enhancing the visibility of evacuation signage.

Béhar

CCTP - Addressable System

These Emergency Lighting Units shall be of addressable SATI technology, approved for the "NF AEAS performance SATI" certification, of BEHAR brand or technically equivalent.

IThey shall comply with UTE C 71.820 and shall perform automatic periodic tests, in accordance with Article EC 14 of the safety regulations. In addition, they shall carry out continuous monitoring of the charge indicator and battery charging status.

The day and time of testing for each unit shall be automatically scheduled from the central management unit and may be manually adjusted. This function shall ensure that two adjacent units do not perform tests simultaneously.

System monitoring shall be possible using a computer, tablet, or smartphone.

Each emergency lighting unit shall be assigned a unique address, allowing it to be identified and located. Addressing may be carried out automatically or unit by unit, depending on requirements.

All unit monitoring data shall be transmitted to the supervision system, in local or remote mode (address, operating status, charging status, periodic test log, etc.).

Through the management central unit, which automatically performs functional and autonomy tests, all connected devices shall be continuously monitored. The central unit shall be of the HUB DiCube type, by BEHAR or technically equivalent.

The system shall allow simple expansion of the number of monitored devices by adding a console. This console shall be of the DiCube Console type, by BEHAR or technically equivalent.

The status indication of the emergency lighting units (BAES) shall be displayed by the LEDs on each unit:
- Green: unit OK
- Yellow steady: battery fault
- Yellow flashing: electronic fault

Activation of the systems and devices shall be simple and intuitive, using a laser pointer and an optical sensor of the VLDP type, by BEHAR or technically equivalent.

Installation and commissioning of the system shall be simple and flexible through the use of embedded web pages within the DiCube Hub or technically equivalent.

The system may be controlled via WiFi or Ethernet network in order to facilitate configuration, commissioning, monitoring, and maintenance of the emergency lighting units. To simplify site operation and maintenance, the system shall be capable of generating periodic reports on the operating status of the units.

Béhar

CCTP - Addressable System

The addressable emergency lighting system shall allow integration and data feedback into BMS/GTB, Web, KNX, and Cloud architectures, where applicable on the building, via open and interoperable protocols such as Modbus TCP/IP or BACnet IP.
Communication between the emergency lighting units and the central management unit shall be carried out using the DALI protocol.
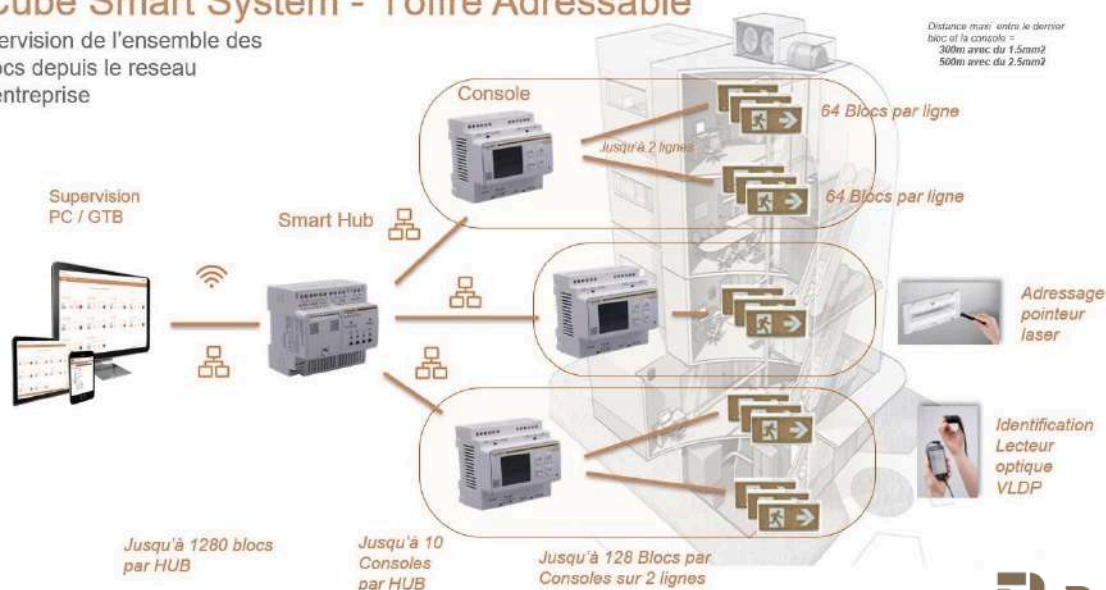
The remote control function of the emergency lighting units shall be integrated into the DiCube consoles, enabling the units to be switched off or switched back on in the event of intentional power outages.

Principle diagram

CCTP - Central power supply

The design of the centrally supplied emergency lighting system, consisting of battery units, shall comply with Article EC 11.

The central power supply with integrated batteries shall be installed in an electrical service room or cabinet, in accordance with Article EL 5.

The room or cabinet shall provide 1-hour fire resistance, with a 30-minute fire-rated door.

The batteries shall be of the sealed type, equipped with a dedicated rectifier-charger, in accordance with standard NF C 58-311.

In compliance with Article 554.2.3 of NF C 15-100, the room or cabinet shall be equipped with high ventilation (VH) and low ventilation (VB) openings.

The central emergency lighting power supply shall be installed in the technical room and shall be sized to supply all emergency lighting luminaires, including escape route lighting and anti-panic lighting for the room/building.

The system shall provide an autonomy of one hour at nominal power and shall be of the non-maintained type.

All luminaires shall comply with the NF AEAS standard.

The wiring of the luminaires shall be carried out using CR1 fire-resistant cables, installed on cable trays.

All junction boxes shall be 960°C rated, fitted with ceramic terminal blocks.

The central power supply shall have the following characteristics:

- Operating voltage: 48V / 110V / 230V, type OND / AE48 / AE110 xxx, by BEHAR or technically equivalent
- Power rating: from 0.25 kVA to 7.5 kVA, or 110 W to 3300 W
- Sealed batteries
- Autonomy: 1 hour at nominal power

Large wall-mounted enclosure	Wall-mounted enclosure	Floor-standing

Béhar

CCTP - Central power supply

The central power supply shall include a fault alarm contact. This general fault will be reported to the technical alarm system via a remote monitoring enclosure of the SurvEye type, manufactured by BEHAR or an equivalent.

The installation will be complemented by an anti-panic enclosure from BEHAR or an equivalent, with the following characteristics:

- Nominal voltage: 48V / 110V / 230V
- Operation: Automatic lighting only in the event of mains power failure, with multiple detection zones.
- Manual control: Possibility to switch on and off when mains power is present, according to the operational conditions of the facility.

The maximum distance between the centralized power supply and the anti-panic control panel shall be 1 meter.

Béhar