

Beta i3F 75-76 Fluo



Construction characteristics

Illuminotechnical characteristics

Wide or concentrated distribution.

Mechanical characteristics

Single-piece housing in pressed steel, powder-coated in white epoxy-polyester. Oversized flux recuperator in specular aluminium, with titanium-magnesium surface treatment, non-iridescent (18W excluded).

Electrical characteristics

EEL A2 electronic wiring, 230V-50/60Hz, lamp warm start.

Entry for power-supply cable at one end cap, through M20x1,5 self-extinguishing nylon cable gland.

EP maintained emergency wiring on one single lamp, Ni-Cd battery, inverter, 1hr duration with 24hrs recharge, fuse. In compliance with EN 60598-2-22.

Source characteristics

- T5 fluorescent lamps, mounted.

On request

- different powers with T5 lamps
- MultiWatt electronic ballasts for T5 lamps (except 2x80W)
- V0 polycarbonate flat diffuser
- laminated glass
- wiring: dimmable, twin-circuit, emergency wiring (2x80W excluded)
- emergency inhibition
- 18W version with flux recuperator
- 49-80, 36 and 58W versions without flux recuperators
- luminaires with asymmetric or super-wide flow recuperators

- electronic luminaires, class II, in compliance with 94/9/CE (ATEX) standard, for Zone 22
- safety snap-lock clips

Accessories

Accessories on page 189.

Applications

2x80 T5 versions are suitable for environment temperature up to 25°C (for heavier duty uses, require dedicated wirings).

Dry, dusty indoor environments, subject to occasional water splashes.

Industrial environments, warehouses, environments requiring safety luminaires, such as prisons, thanks to the clips that can be locked by bolts (on request).

Environments in which it is necessary a total protection against falling fragments (eg environments with foodstuffs or machines with moving parts or with extreme temperature changes), use luminaires with laminated glass. Tempered glass is not immune to falling

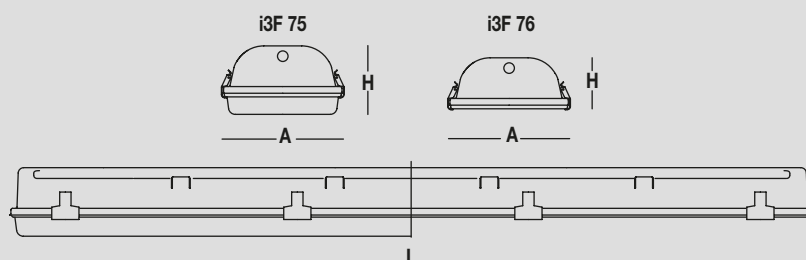
fragments from harmless and caused by shocks or exceptionally derived from the tempering process.

Installation

Direct to ceiling, suspended, on busbar or wall-mounted.

Mounting hooks and brackets: see accessories.

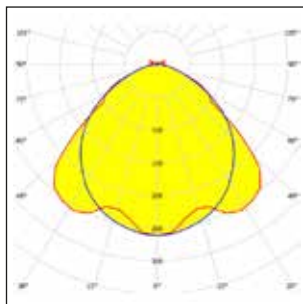
Dimensions



Beta i3F 75 PC T8 Wide

Steel housing | Polycarbonate diffuser

Code 5409



E>75%



Wide distribution.

Polycarbonate screen etched internally, V2 self-extinguishing, UV stabilized, injection molded, sealing gasket, hinged opening. Stainless steel screen fixing clips.

| Code | Item | Absorbed power (W) | Sources flux (lm) | Dimensions L x A x H |
|------|------|--------------------|-------------------|-------------------------|
|------|------|--------------------|-------------------|-------------------------|

EEI A2 electronic wiring - Lamps not included

| | | | | |
|------|---------------------|-----|-------|--------------|
| 5796 | i3F 751x18 HF | 19 | 1350 | 655x235x140 |
| 5797 | i3F 752x18 HF | 35 | 2700 | 655x235x140 |
| 5406 | i3F 751x36 HF AMPIO | 36 | 3350 | 1265x235x135 |
| 5407 | i3F 751x58 HF AMPIO | 55 | 5200 | 1565x235x135 |
| 5408 | i3F 752x36 HF AMPIO | 71 | 6700 | 1265x235x135 |
| 5409 | i3F 752x58 HF AMPIO | 109 | 10400 | 1565x235x135 |

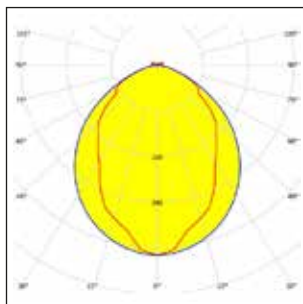
EP emergency, fuse - Lamps not included

| | | | | |
|------|------------------------|-----|-------|--------------|
| 5811 | i3F 752x36 HF EP AMPIO | 71 | 6700 | 1265x235x135 |
| 5812 | i3F 752x58 HF EP AMPIO | 109 | 10400 | 1565x235x135 |

Beta i3F 75 PC T8 Concentrated

Steel housing | Polycarbonate diffuser

Code 5809



E=73%



Concentrated distribution.

Polycarbonate screen etched internally, V2 self-extinguishing, UV stabilized, injection molded, sealing gasket, hinged opening. Stainless steel screen fixing clips.

| Code | Item | Absorbed power (W) | Sources flux (lm) | Dimensions L x A x H |
|------|------|--------------------|-------------------|-------------------------|
|------|------|--------------------|-------------------|-------------------------|

EEI A2 electronic wiring - Lamps not included

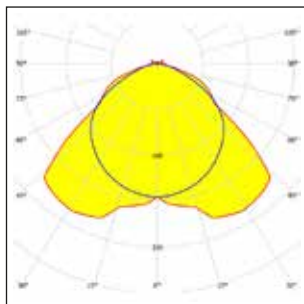
| | | | | |
|------|--------------------|-----|-------|--------------|
| 5808 | i3F 751x58 HF CONC | 55 | 5200 | 1565x235x135 |
| 5809 | i3F 752x58 HF CONC | 109 | 10400 | 1565x235x135 |

Beta i3F 75-76 Fluo

Beta i3F 75 PC T5 Wide

Steel housing | Polycarbonate diffuser

Code 56403



E>87%



Wide distribution.

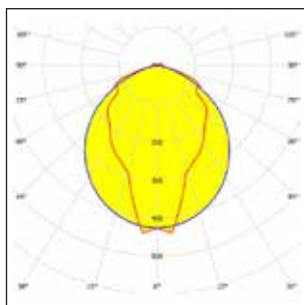
Polycarbonate screen etched internally, V2 self-extinguishing, UV stabilized, injection molded, sealing gasket, hinged opening. Stainless steel screen fixing clips.

| Code | Item | Absorbed power (W) | Sources flux (lm) | CCT (K) | CRI | Dimensions L x A x H |
|---|---------------------------|--------------------|-------------------|---------|-----|----------------------|
| EEI A2 electronic wiring - Pre-mounted lamps | | | | | | |
| 56400 | i3F 751x49 T5 HO HF AMPIO | 53 | 4300 | 4000 | >80 | 1565x235x135 |
| 56401 | i3F 751x80 T5 HO HF AMPIO | 86 | 6150 | 4000 | >80 | 1565x235x135 |
| 56402 | i3F 752x49 T5 HO HF AMPIO | 106 | 8600 | 4000 | >80 | 1565x235x135 |
| 56403 | i3F 752x80 T5 HO HF AMPIO | 170 | 12300 | 4000 | >80 | 1565x235x135 |

Beta i3F 75 PC T5 Concentrated

Steel housing | Polycarbonate diffuser

Code 56407



E=89%



Concentrated distribution.

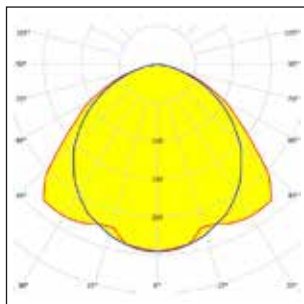
Polycarbonate screen etched internally, V2 self-extinguishing, UV stabilized, injection molded, sealing gasket, hinged opening. Stainless steel screen fixing clips.

| Code | Item | Absorbed power (W) | Sources flux (lm) | CCT (K) | CRI | Dimensions L x A x H |
|---|--------------------------|--------------------|-------------------|---------|-----|----------------------|
| EEI A2 electronic wiring - Pre-mounted lamps | | | | | | |
| 56406 | i3F 751x80 T5 HO HF CONC | 86 | 6150 | 4000 | >80 | 1565x235x135 |
| 56407 | i3F 752x80 T5 HO HF CONC | 170 | 12300 | 4000 | >80 | 1565x235x135 |

Beta i3F 76 VT T8 Wide

Steel housing | Transparent glass

Code 5429



E>70%



Wide distribution.

VT transparent glass, non-combustible, monobloc perimetrical frame in galvanized steel, with sealing gasket, hinged opening. Stainless steel screen fixing clips.

| Code | Item | Absorbed power (W) | Sources flux (lm) | Dimensions L x A x H |
|------|------|--------------------|-------------------|-------------------------|
|------|------|--------------------|-------------------|-------------------------|

EEI A2 electronic wiring - Lamps not included

| | | | | |
|------|---------------------|-----|-------|--------------|
| 5817 | i3F 761x18 HF | 19 | 1350 | 655x235x110 |
| 5818 | i3F 762x18 HF | 35 | 2700 | 655x235x110 |
| 5426 | i3F 761x36 HF AMPIO | 36 | 3350 | 1265x235x105 |
| 5427 | i3F 761x58 HF AMPIO | 55 | 5200 | 1565x235x105 |
| 5428 | i3F 762x36 HF AMPIO | 71 | 6700 | 1265x235x105 |
| 5429 | i3F 762x58 HF AMPIO | 109 | 10400 | 1565x235x105 |

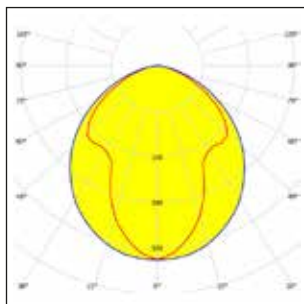
EP emergency, fuse - Lamps not included

| | | | | |
|------|------------------------|-----|-------|--------------|
| 5844 | i3F 762x36 HF EP AMPIO | 71 | 6700 | 1265x235x105 |
| 5845 | i3F 762x58 HF EP AMPIO | 109 | 10400 | 1565x235x105 |

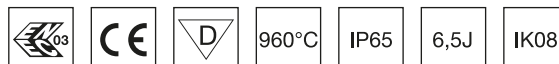
Beta i3F 76 VT T8 Concentrated

Steel housing | Transparent glass

Code 5822



E=70%



Concentrated distribution.

VT transparent glass, non-combustible, monobloc perimetrical frame in galvanized steel, with sealing gasket, hinged opening. Stainless steel screen fixing clips.

| Code | Item | Absorbed power (W) | Sources flux (lm) | Dimensions L x A x H |
|------|------|--------------------|-------------------|-------------------------|
|------|------|--------------------|-------------------|-------------------------|

EEI A2 electronic wiring - Lamps not included

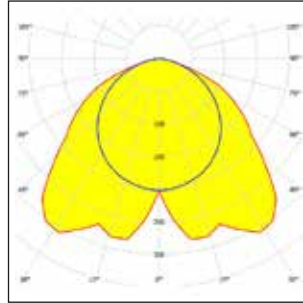
| | | | | |
|------|--------------------|-----|-------|--------------|
| 5821 | i3F 761x58 HF CONC | 55 | 5200 | 1565x235x105 |
| 5822 | i3F 762x58 HF CONC | 109 | 10400 | 1565x235x105 |

Beta i3F 75-76 Fluo

Beta i3F 76 VT T5 Wide

Steel housing | Transparent glass

Code 56413



E>83%



Wide distribution.

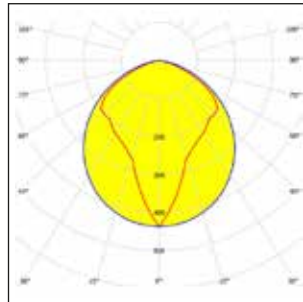
VT transparent glass, non-combustible, monobloc perimetrical frame in galvanized steel, with sealing gasket, hinged opening. Stainless steel screen fixing clips.

| Code | Item | Absorbed power (W) | Sources flux (lm) | CCT (K) | CRI | Dimensions L x A x H |
|---|---------------------------|--------------------|-------------------|---------|-----|----------------------|
| EEI A2 electronic wiring - Pre-mounted lamps | | | | | | |
| 56410 | i3F 761x49 T5 HO HF AMPIO | 53 | 4300 | 4000 | >80 | 1565x235x105 |
| 56411 | i3F 761x80 T5 HO HF AMPIO | 86 | 6150 | 4000 | >80 | 1565x235x105 |
| 56412 | i3F 762x49 T5 HO HF AMPIO | 106 | 8600 | 4000 | >80 | 1565x235x105 |
| 56413 | i3F 762x80 T5 HO HF AMPIO | 170 | 12300 | 4000 | >80 | 1565x235x105 |

Beta i3F 76 VT T5 Concentrated

Steel housing | Transparent glass

Code 56417



E=84%



Concentrated distribution.

VT transparent glass, non-combustible, monobloc perimetrical frame in galvanized steel, with sealing gasket, hinged opening. Stainless steel screen fixing clips.

| Code | Item | Absorbed power (W) | Sources flux (lm) | CCT (K) | CRI | Dimensions L x A x H |
|---|--------------------------|--------------------|-------------------|---------|-----|----------------------|
| EEI A2 electronic wiring - Pre-mounted lamps | | | | | | |
| 56416 | i3F 761x80 T5 HO HF CONC | 86 | 6150 | 4000 | >80 | 1565x235x105 |
| 56417 | i3F 762x80 T5 HO HF CONC | 170 | 12300 | 4000 | >80 | 1565x235x105 |



Beta A3F 90-91 Fluo



Construction characteristics

Illuminotechnical characteristics

Wide or concentrated distribution.

Mechanical characteristics

Single-piece housing in pressed aluminium, powder-coated in white epoxy-polyester.
Oversized flux recuperator in specular aluminium, with titanium-magnesium surface treatment, non-iridescent (18W excluded).

Electrical characteristics

EEL A2 electronic wiring, 230V-50/60Hz, lamp warm start.
Entry for power-supply cable at one end cap, through M20x1,5 self-extinguishing nylon cable gland.
EP maintained emergency wiring on one single lamp, Ni-Cd battery, inverter, 1hr duration with 24hrs recharge, fuse.
In compliance with EN 60598-2-22.

Source characteristics

- T5 fluorescent lamps, mounted.

On request

- different powers with T5 lamps
- laminated glass
- V0 polycarbonate flat diffuser
- MultiWatt electronic ballasts for T5 lamps (except 2x80W)
- wiring: dimmable, twin-circuit, emergency wiring (2x80W excluded)
- emergency inhibition
- 18W version with flux recuperator
- 49-80, 36 and 58W versions without flux recuperators
- luminaires with asymmetric or super-wide flow recuperators
- electronic luminaires, class II, in compliance with 94/9/CE (ATEX) standard, for Zone 22
- safety snap-lock clips

Accessories

Accessories on page 189.

Applications

2x80 T5 versions are suitable for environment temperature up to 25°C (for heavier duty uses, require dedicated wirings).

Dry, dusty indoor environments, subject to occasional water splashes.

Industrial environments, warehouses, environments requiring safety luminaires, such as prisons, thanks to the clips that can be locked by bolts (on request).

Environments in which it is necessary a total protection against falling fragments (eg environments with foodstuffs or machines with moving parts or with extreme temperature changes), use luminaires with laminated glass.

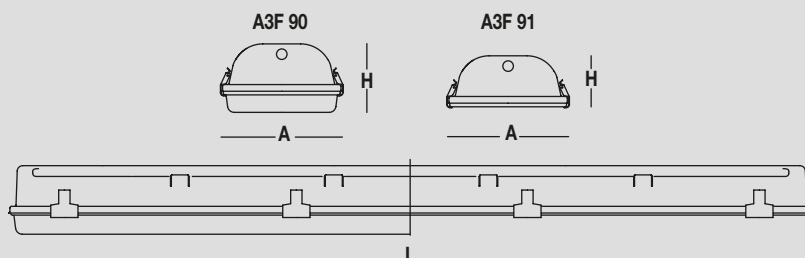
Tempered glass is not immune to falling fragments from harmless and caused by shocks or exceptionally derived from the tempering process.

Installation

Direct to ceiling, suspended, on busbar or wall-mounted.

Mounting hooks and brackets: see accessories.

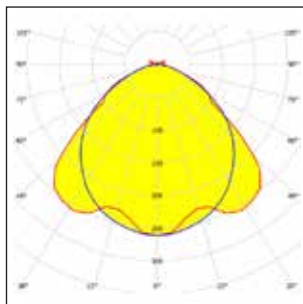
Dimensions



Beta A3F 90 PC T8 Wide

Aluminium housing | Polycarbonate diffuser

Code 5449



E>75%



Wide distribution.

Polycarbonate screen etched internally, V2 self-extinguishing, UV stabilized, injection molded, sealing gasket, hinged opening. Galvanized steel screen fixing clips.

| Code | Item | Absorbed power (W) | Sources flux (lm) | Dimensions L x A x H |
|------|------|--------------------|-------------------|----------------------|
|------|------|--------------------|-------------------|----------------------|

EEI A2 electronic wiring - Lamps not included

| | | | | |
|------|---------------------|-----|-------|--------------|
| 5847 | A3F 901x18 HF | 19 | 1350 | 655x235x140 |
| 5848 | A3F 902x18 HF | 35 | 2700 | 655x235x140 |
| 5446 | A3F 901x36 HF AMPIO | 36 | 3350 | 1265x235x135 |
| 5447 | A3F 901x58 HF AMPIO | 55 | 5200 | 1565x235x135 |
| 5448 | A3F 902x36 HF AMPIO | 71 | 6700 | 1265x235x135 |
| 5449 | A3F 902x58 HF AMPIO | 109 | 10400 | 1565x235x135 |

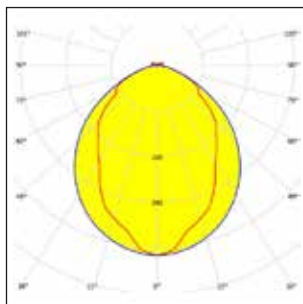
EP emergency, fuse - Lamps not included

| | | | | |
|------|------------------------|-----|-------|--------------|
| 5866 | A3F 902x36 HF EP AMPIO | 71 | 6700 | 1265x235x135 |
| 5867 | A3F 902x58 HF EP AMPIO | 109 | 10400 | 1565x235x135 |

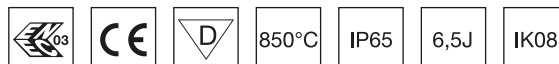
Beta A3F 90 PC T8 Concentrated

Aluminium housing | Polycarbonate diffuser

Code 5860



E=73%



Concentrated distribution.

Polycarbonate screen etched internally, V2 self-extinguishing, UV stabilized, injection molded, sealing gasket, hinged opening. Galvanized steel screen fixing clips.

| Code | Item | Absorbed power (W) | Sources flux (lm) | Dimensions L x A x H |
|------|------|--------------------|-------------------|----------------------|
|------|------|--------------------|-------------------|----------------------|

EEI A2 electronic wiring - Lamps not included

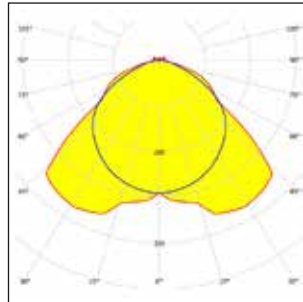
| | | | | |
|------|--------------------|-----|-------|--------------|
| 5859 | A3F 901x58 HF CONC | 55 | 5200 | 1565x235x135 |
| 5860 | A3F 902x58 HF CONC | 109 | 10400 | 1565x235x135 |

Beta A3F 90-91 Fluo

Beta A3F 90 PC T5 Wide

Aluminium housing | Polycarbonate diffuser

Code 56423



E>87%



Wide distribution.

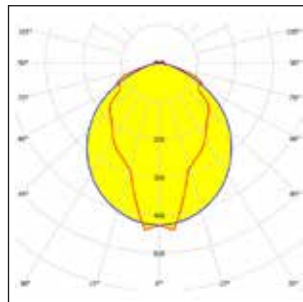
Polycarbonate screen etched internally, V2 self-extinguishing, UV stabilized, injection molded, sealing gasket, hinged opening. Galvanized steel screen fixing clips.

| Code | Item | Absorbed power (W) | Sources flux (lm) | CCT (K) | CRI | Dimensions L x A x H |
|---|---------------------------|--------------------|-------------------|---------|-----|----------------------|
| EEI A2 electronic wiring - Pre-mounted lamps | | | | | | |
| 56420 | A3F 901x49 T5 HO HF AMPIO | 53 | 4300 | 4000 | >80 | 1565x235x135 |
| 56421 | A3F 901x80 T5 HO HF AMPIO | 86 | 6150 | 4000 | >80 | 1565x235x135 |
| 56422 | A3F 902x49 T5 HO HF AMPIO | 106 | 8600 | 4000 | >80 | 1565x235x135 |
| 56423 | A3F 902x80 T5 HO HF AMPIO | 170 | 12300 | 4000 | >80 | 1565x235x135 |

Beta A3F 90 PC T5 Concentrated

Aluminium housing | Polycarbonate diffuser

Code 56427



E=89%



Concentrated distribution.

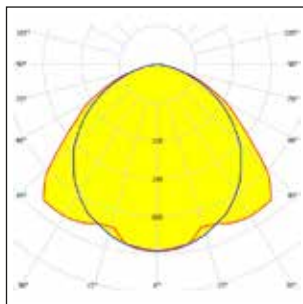
Polycarbonate screen etched internally, V2 self-extinguishing, UV stabilized, injection molded, sealing gasket, hinged opening. Galvanized steel screen fixing clips.

| Code | Item | Absorbed power (W) | Sources flux (lm) | CCT (K) | CRI | Dimensions L x A x H |
|---|--------------------------|--------------------|-------------------|---------|-----|----------------------|
| EEI A2 electronic wiring - Pre-mounted lamps | | | | | | |
| 56426 | A3F 901x80 T5 HO HF CONC | 86 | 6150 | 4000 | >80 | 1565x235x135 |
| 56427 | A3F 902x80 T5 HO HF CONC | 170 | 12300 | 4000 | >80 | 1565x235x135 |

Beta A3F 91 VT T8 Wide

Aluminium housing | Transparent glass

Code 5469



E>70%



Wide distribution.

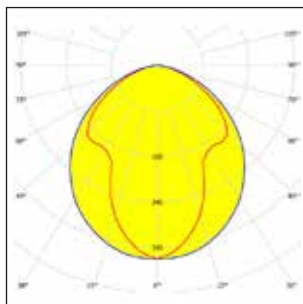
VT transparent glass, non-combustible, monobloc perimetrical frame in stainless steel, with sealing gasket, hinged opening. Galvanized steel screen fixing clips.

| Code | Item | Absorbed power (W) | Sources flux (lm) | Dimensions L x A x H |
|--|------------------------|--------------------|-------------------|----------------------|
| EEI A2 electronic wiring - Lamps not included | | | | |
| 5868 | A3F 911x18 HF | 19 | 1350 | 655x235x110 |
| 5869 | A3F 912x18 HF | 35 | 2700 | 655x235x110 |
| 5466 | A3F 911x36 HF AMPIO | 36 | 3350 | 1265x235x105 |
| 5467 | A3F 911x58 HF AMPIO | 55 | 5200 | 1565x235x105 |
| 5468 | A3F 912x36 HF AMPIO | 71 | 6700 | 1265x235x105 |
| 5469 | A3F 912x58 HF AMPIO | 109 | 10400 | 1565x235x105 |
| EP emergency, fuse - Lamps not included | | | | |
| 5884 | A3F 912x36 HF EP AMPIO | 71 | 6700 | 1265x235x105 |
| 5885 | A3F 912x58 HF EP AMPIO | 109 | 10400 | 1565x235x105 |

Beta A3F 91 VT T8 Concentrated

Aluminium housing | Transparent glass

Code 5873



E=70%



Concentrated distribution.

VT transparent glass, non-combustible, monobloc perimetrical frame in stainless steel, with sealing gasket, hinged opening. Galvanized steel screen fixing clips.

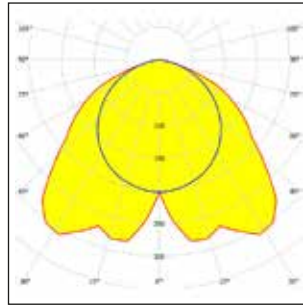
| Code | Item | Absorbed power (W) | Sources flux (lm) | Dimensions L x A x H |
|--|--------------------|--------------------|-------------------|----------------------|
| EEI A2 electronic wiring - Lamps not included | | | | |
| 5872 | A3F 911x58 HF CONC | 55 | 5200 | 1565x235x105 |
| 5873 | A3F 912x58 HF CONC | 109 | 10400 | 1565x235x105 |

Beta A3F 90-91 Fluo

Beta A3F 91 VT T5 Wide

Aluminium housing | Transparent glass

Code 56433



E>83%



Wide distribution.

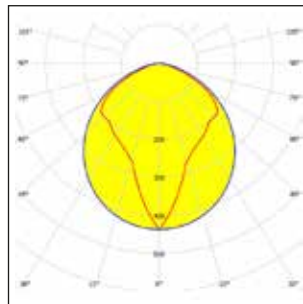
VT transparent glass, non-combustible, monobloc perimetrical frame in stainless steel, with sealing gasket, hinged opening. Galvanized steel screen fixing clips.

| Code | Item | Absorbed power (W) | Sources flux (lm) | CCT (K) | CRI | Dimensions L x A x H |
|---|---------------------------|--------------------|-------------------|---------|-----|----------------------|
| EEI A2 electronic wiring - Pre-mounted lamps | | | | | | |
| 56430 | A3F 911x49 T5 HO HF AMPIO | 53 | 4300 | 4000 | >80 | 1565x235x105 |
| 56431 | A3F 911x80 T5 HO HF AMPIO | 86 | 6150 | 4000 | >80 | 1565x235x105 |
| 56432 | A3F 912x49 T5 HO HF AMPIO | 106 | 8600 | 4000 | >80 | 1565x235x105 |
| 56433 | A3F 912x80 T5 HO HF AMPIO | 170 | 12300 | 4000 | >80 | 1565x235x105 |

Beta A3F 91 VT T5 Concentrated

Aluminium housing | Transparent glass

Code 56437



E=84%



Concentrated distribution.

VT transparent glass, non-combustible, monobloc perimetrical frame in stainless steel, with sealing gasket, hinged opening. Galvanized steel screen fixing clips.

| Code | Item | Absorbed power (W) | Sources flux (lm) | CCT (K) | CRI | Dimensions L x A x H |
|---|--------------------------|--------------------|-------------------|---------|-----|----------------------|
| EEI A2 electronic wiring - Pre-mounted lamps | | | | | | |
| 56436 | A3F 911x80 T5 HO HF CONC | 86 | 6150 | 4000 | >80 | 1565x235x105 |
| 56437 | A3F 912x80 T5 HO HF CONC | 170 | 12300 | 4000 | >80 | 1565x235x105 |



Beta A3F 92-93 Fluo



Construction characteristics

Illuminotechnical characteristics

Wide or concentrated distribution.

Mechanical characteristics

Single piece pressed stainless steel housing.

Oversized flux recuperator in specular aluminium, with titanium-magnesium surface treatment, non-iridescent (18W excluded).

Electrical characteristics

EEL A2 electronic wiring, 230V-50/60Hz, lamp warm start.

Entry for power-supply cable at end cap through M20x1,5 nickel-plated brass cable gland.

EP maintained emergency wiring on one single lamp, Ni-Cd battery, inverter, 1hr duration with 24hrs recharge, fuse. In compliance with EN 60598-2-22.

On request

- laminated glass
- V0 polycarbonate flat diffuser
- wiring: twin-circuit, emergency, class II
- emergency inhibition
- 18W version with flux recuperator
- luminaires with asymmetric or super-wide flow recuperators
- safety snap-lock clips

Accessories

Accessories on page 189.

Applications

Service areas, prisons, or with aggressive chemicals.

Dry, dusty indoor environments, subject to occasional water splashes.

Environments in which a higher degree of protection or security fastenings are required.

Environments in which it is necessary a total protection against falling fragments (eg environments with foodstuffs or machines with moving parts or with extreme temperature changes), use luminaires with laminated glass.

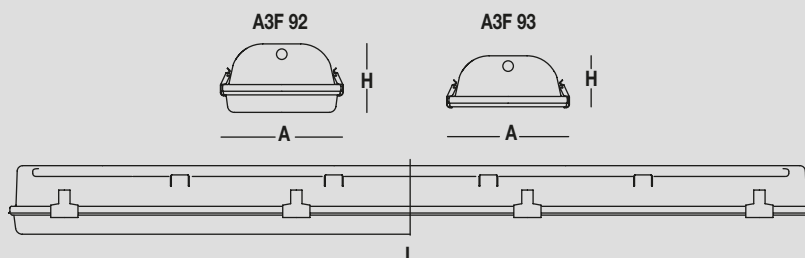
Tempered glass is not immune to falling fragments from harmless and caused by shocks or exceptionally derived from the tempering process.

Installation

Directly to the ceiling, suspended, on busbar, wall.

Mounting hooks and brackets: see accessories.

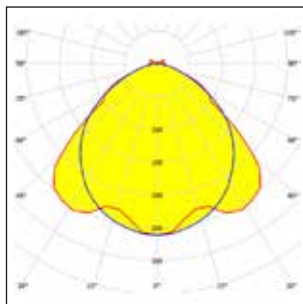
Dimensions



Beta A3F 92 PC Wide

Stainless steel housing | Polycarbonate diffuser

Code 5900



E>75%



Wide distribution.

Polycarbonate screen etched internally, V2 self-extinguishing, UV stabilized, injection molded, sealing gasket, hinged opening. Galvanized steel screen fixing clips.

| Code | Item | Absorbed power (W) | Sources flux (lm) | Dimensions L x A x H |
|------|------|--------------------|-------------------|-------------------------|
|------|------|--------------------|-------------------|-------------------------|

EEI A2 electronic wiring - Lamps not included

| | | | | |
|------|---------------------|-----|-------|--------------|
| 5893 | A3F 921x18 HF | 19 | 1350 | 655x235x140 |
| 5894 | A3F 922x18 HF | 35 | 2700 | 655x235x140 |
| 5897 | A3F 921x36 HF AMPIO | 36 | 3350 | 1265x235x135 |
| 5898 | A3F 921x58 HF AMPIO | 55 | 5200 | 1565x235x135 |
| 5899 | A3F 922x36 HF AMPIO | 71 | 6700 | 1265x235x135 |
| 5900 | A3F 922x58 HF AMPIO | 109 | 10400 | 1565x235x135 |

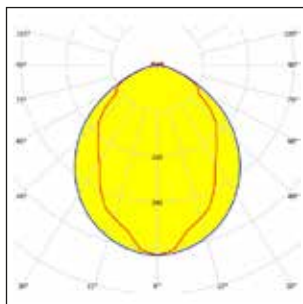
EP emergency, fuse - Lamps not included

| | | | | |
|------|------------------------|-----|-------|--------------|
| 5902 | A3F 922x36 HF EP AMPIO | 71 | 6700 | 1265x235x135 |
| 5903 | A3F 922x58 HF EP AMPIO | 109 | 10400 | 1565x235x135 |

Beta A3F 92 PC Concentrated

Stainless steel housing | Polycarbonate diffuser

Code 5976



E=73%



Concentrated distribution.

Polycarbonate screen etched internally, V2 self-extinguishing, UV stabilized, injection molded, sealing gasket, hinged opening. Galvanized steel screen fixing clips.

| Code | Item | Absorbed power (W) | Sources flux (lm) | Dimensions L x A x H |
|------|------|--------------------|-------------------|-------------------------|
|------|------|--------------------|-------------------|-------------------------|

EEI A2 electronic wiring - Lamps not included

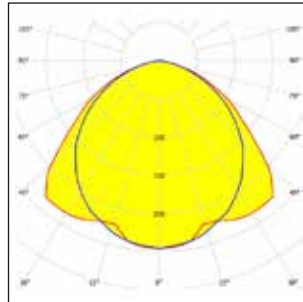
| | | | | |
|------|--------------------|-----|-------|--------------|
| 5975 | A3F 921x58 HF CONC | 55 | 5200 | 1565x235x135 |
| 5976 | A3F 922x58 HF CONC | 109 | 10400 | 1565x235x135 |

Beta A3F 92-93 Fluo

Beta A3F 93 VT Wide

Stainless steel housing | Transparent glass

Code 53893



E>70%



Wide distribution.

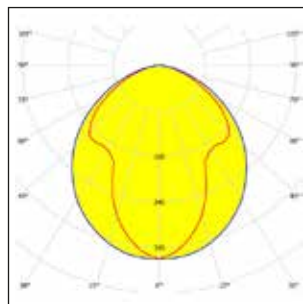
VT transparent glass, non-combustible, monobloc perimetrical frame in stainless steel, with sealing gasket, hinged opening. Galvanized steel screen fixing clips.

| Code | Item | Absorbed power (W) | Sources flux (lm) | Dimensions L x A x H |
|--|------------------------|--------------------|-------------------|-------------------------|
| EEI A2 electronic wiring - Lamps not included | | | | |
| 53884 | A3F 931x18 HF | 19 | 1350 | 655x235x110 |
| 53885 | A3F 932x18 HF | 35 | 2700 | 655x235x110 |
| 53890 | A3F 931x36 HF AMPIO | 36 | 3350 | 1265x235x105 |
| 53891 | A3F 931x58 HF AMPIO | 55 | 5200 | 1565x235x105 |
| 53892 | A3F 932x36 HF AMPIO | 71 | 6700 | 1265x235x105 |
| 53893 | A3F 932x58 HF AMPIO | 109 | 10400 | 1565x235x105 |
| EP emergency, fuse - Lamps not included | | | | |
| 53898 | A3F 932x36 HF EP AMPIO | 71 | 6700 | 1265x235x105 |
| 53899 | A3F 932x58 HF EP AMPIO | 109 | 10400 | 1565x235x105 |

Beta A3F 93 VT Concentrated

Stainless steel housing | Transparent glass

Code 5873



E=70%



Concentrated distribution.

VT transparent glass, non-combustible, monobloc perimetrical frame in stainless steel, with sealing gasket, hinged opening. Galvanized steel screen fixing clips.

| Code | Item | Absorbed power (W) | Sources flux (lm) | Dimensions L x A x H |
|--|--------------------|--------------------|-------------------|-------------------------|
| EEI A2 electronic wiring - Lamps not included | | | | |
| 53904 | A3F 931x58 HF CONC | 55 | 5200 | 1565x235x105 |
| 53905 | A3F 932x58 HF CONC | 109 | 10400 | 1565x235x105 |

Beta A3F - i3F

Accessories



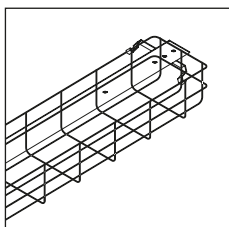
Pair of mounting brackets and hooks for wall-mounting, with nuts and bolts for luminaire fastening, everything in stainless steel.

| Code | Item |
|-------|--|
| A0503 | 15 CD (pair of bracket and hooks A3F) The pack contains 2 pieces. |



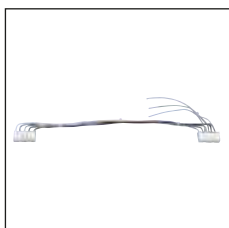
Pair of steel hooks for suspended installation, with nuts and bolts for luminaire fastening.

| Code | Item |
|-------|---|
| A0500 | 13 DH (pair of susp. galvanised steel hooks i3F) The pack contains 2 pieces. |
| A0501 | 13 HC (pair of susp. stainless steel hooks A3F) The pack contains 2 pieces. |



Wire-guard for applications in dry environments, against shocks coming from any directions, galvanized steel rod Ø 5 mm.

| Code | Item |
|-------|------------------------------------|
| A0457 | Wire guard 280x1330 03F/Linda/Beta |
| A0458 | Wire guard 280x1630 03F/Linda/Beta |



5-pole cascade connection line, stiff cable H07 V2-U, HT 90°C, 1.5 mm², terminal blocks with connection capacity 2x2.5 mm².

| Code | Item |
|-------|--|
| A0508 | 20 TKA (casc. conn. line i3F/A3F 1265) |
| A0509 | 20 ZFE (casc. conn. line i3F/A3F 1565) |

For A3F versions it is necessary to drill one end cap.



Anti-condensation diffuser cable gland.

| Code | Item |
|-------|-------------------------------|
| A0187 | Anti-condensation cable gland |

Recommended for installations in environments with temperature sudden changes or subject to condensation.