



## PLURALUCE65

**Flat design housing and cover in stainless steel.** High-power LED with lighting control through special lenses for asymmetrically-emitted light distribution (illumination of paths with 1 lx), or for symmetrically emitted light distribution (illumination of surfaces with 0.5 lx)

Versions for surface wall mounting or ceiling mounting

### MOUNTING OPTIONS



### TECHNICAL DATA

**Housing:** Stainless steel, V2A white (RAL 9003)  
Stainless steel, V2A

**Cover:** Methacrylate, clear

**Lens:** Methacrylate, clear

**Service life  $L_{80/B_{20}}$ :** 50.000 h

**Color stability:** 3 SDCM



### SELF-CONTAINED SUPPLY

**Specification:** Maintained or non-maintained mode

**Mains supply:** 198 V–254 V/50 Hz

**Ambient temperature:** LTO: -20 °C to +50 °C  
Classic: 0 °C to +40 °C

**Protection class:** I

### DECENTRAL SUPPLY

**Battery supply:** 24 V +/- 20% DC

**Mains supply:** 24 V +/- 20% DC

**Ambient temperature:** -20 °C to +40 °C

**Protection class:** III

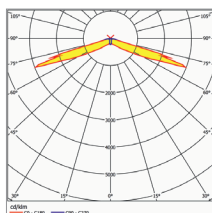
### CENTRAL SUPPLY

**Battery supply:** 176V–276V

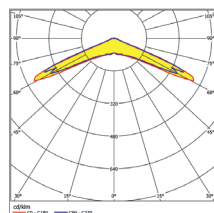
**Mains supply:** 198V–254V/50Hz

**Ambient temperature:** -20 °C to +40 °C

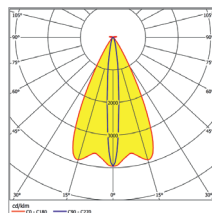
**Protection class:** I



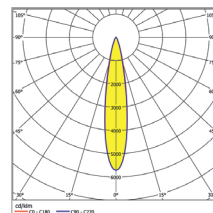
Asymmetric wide beam



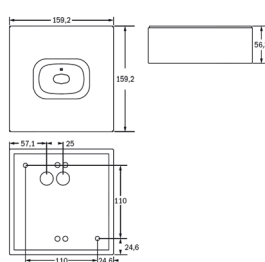
Symmetric wide beam



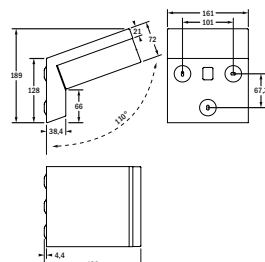
Asymmetric deep beam



Symmetric deep beam



Surface wall or ceiling mounting



Bracket suspension



## SELF-CONTAINED SUPPLY

Autotest Order code	Logica Order code	Logica FM Order code	LED	Φ 1 h	Φ 3 h	Φ 8 h		S~
Surface wall mounting <sup>1</sup> / ceiling mounting suitable for escape route lighting, stainless steel white								
37186	37187	37188	1	238 lm	137 lm	38 lm	2 x LTO 7.2 V / 0.5 Ah	4.85 VA
Surface wall mounting <sup>1</sup> / ceiling mounting suitable for escape route lighting, stainless steel, V2A								
37192	37193	37194	1	238 lm	137 lm	38 lm	2 x LTO 7.2 V / 0.5 Ah	4.85 VA
Surface wall mounting <sup>1</sup> / surface ceiling mounting suitable for area lighting, stainless steel white								
37183	37184	37185	1	240 lm	139 lm	39 lm	2 x LTO 7.2 V / 0.5 Ah	4.85 VA
Surface wall mounting <sup>1</sup> / surface ceiling mounting suitable for area lighting, stainless steel, V2A								
37189	37190	37191	1	240 lm	139 lm	39 lm	2 x LTO 7.2 V / 0.5 Ah	4.85 VA

## CLASSIC SELF-CONTAINED SUPPLY

Autotest Order code	Logica Order code	Logica FM Order code	LED	Φ 1 h	Φ 3 h	Autotest	Logica	S~
Surface wall mounting <sup>1</sup> / ceiling mounting suitable for escape route lighting, stainless steel white								
36090	36091	36092	1	238 lm	160 lm	NiMH 7,2V / 1,2 Ah	NiMH 7,2V / 1,2 Ah	8 VA
Surface wall mounting <sup>1</sup> / ceiling mounting suitable for escape route lighting, stainless steel, V2A								
36096	36097	36098	1	238 lm	160 lm	NiMH 7,2V / 1,2 Ah	NiMH 7,2V / 1,2 Ah	8 VA
Surface wall mounting <sup>1</sup> / surface ceiling mounting suitable for area lighting, stainless steel white								
36087	36088	36089	1	240 lm	162 lm	NiMH 7,2V / 1,2 Ah	NiMH 7,2V / 1,2 Ah	8 VA
Surface wall mounting <sup>1</sup> / surface ceiling mounting suitable for area lighting, stainless steel, V2A								
36093	36094	36095	1	240 lm	162 lm	NiMH 7,2V / 1,2 Ah	NiMH 7,2V / 1,2 Ah	8 VA

SICURO<sup>®</sup> DECENTRAL SUPPLY

Sicuro24 Order code	LED	Φ	P=
Surface wall mounting <sup>1</sup> / ceiling mounting suitable for escape route lighting, stainless steel white			
32044	1	238 lm	3.8 W
Version in stainless steel, V2A			
32046	1	238 lm	3.8 W
Version deep beam, stainless steel, V2A white			
32048	1	225 lm	3.8 W
Version deep beam, stainless steel, V2A			
32050	1	225 lm	3.8 W
Surface wall mounting <sup>1</sup> / surface ceiling mounting suitable for area lighting, stainless steel white			
32043	1	240 lm	3.8 W
Version in stainless steel, V2A			
32045	1	240 lm	3.8 W
Version deep beam, stainless steel, V2A white			
32047	1	270 lm	3.8 W
Version deep beam, stainless steel, V2A			
32049	1	270 lm	3.8 W

SICURO<sup>®</sup> CENTRAL SUPPLY

Sicuro230 Order code	LED	Φ	S~	P=
Surface wall mounting <sup>1</sup> / ceiling mounting suitable for escape route lighting, stainless steel white				
31042	1	238 lm	8.3VA / 4.1 W	
Version in stainless steel, V2A				
31044	1	238 lm	8.3VA / 4.1 W	
Version deep beam, stainless steel, V2A white				
31046	1	225 lm	8.3VA / 4.1 W	
Version deep beam, stainless steel, V2A				
31048	1	225 lm	8.3VA / 4.1 W	
Surface wall mounting <sup>1</sup> / surface ceiling mounting suitable for area lighting, stainless steel white				
31041	1	240 lm	8.3VA / 4.1 W	
Version in stainless steel, V2A				
31043	1	240 lm	8.3VA / 4.1 W	
Version deep beam, stainless steel, V2A white				
31045	1	270 lm	8.3VA / 4.1 W	
Version deep beam, stainless steel, V2A				
31047	1	270 lm	8.3VA / 4.1 W	

<sup>1</sup>For surface wall mounting please order additional equipment separately

Order code	Description	Order code	Description
F95806-RAL9003	Bracket suspension, V2A white	F95806-INOX	Bracket suspension, V2A



## PLURALUCE65

**High protection.** Flat design housing and cover in stainless steel. High-power LED with lighting control through special lenses for asymmetrically-emitted light distribution (illumination of paths with 1 lx), or for symmetrically emitted light distribution (illumination of surfaces with 0.5 lx).

Versions for recessed ceiling mounting

### MOUNTING OPTIONS



### TECHNICAL DATA

**Housing:** Stainless steel, white (RAL 9003)  
Stainless steel, V2A

**Cover:** Methacrylate, clear

**Lens:** Methacrylate, clear

**Service life  $L_{80B_{20}}$ :** 50.000 h

**Color stability:** 3 SDCM



### SELF-CONTAINED SUPPLY

**Mains supply:**  
198V–254V/50Hz

**Specification:**  
Maintained or  
non-maintained mode

**Ambient temperature:**  
LTO: -20 °C to +50 °C  
Classic: 0 °C to +40 °C

**Protection class:**  
I

### DECENTRAL SUPPLY

**Battery supply:**  
24 V +/- 20% DC

**Mains supply:**  
24 V +/- 20% DC

**Ambient temperature:**  
-20 °C to +40°C

**Protection class:**  
III

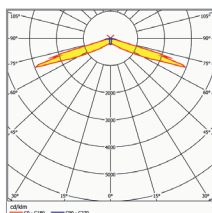
### CENTRAL SUPPLY

**Battery supply:**  
176 V–276 V

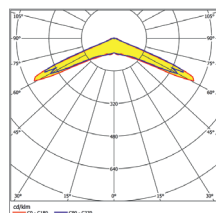
**Mains supply:**  
198 V–254 V/50 Hz

**Ambient temperature:**  
-20 °C to +40 °C

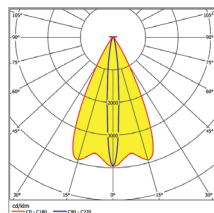
**Protection class:**  
I



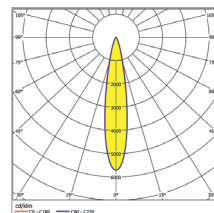
Asymmetric  
wide beam



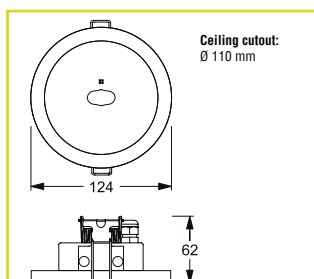
Symmetric  
wide beam to 3.5 m



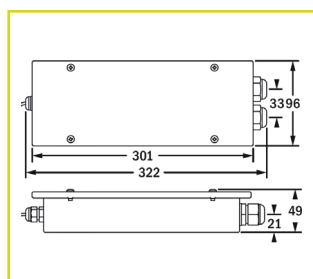
Asymmetric  
deep beam



Symmetric  
deep beam



Recessed ceiling mounting



Module housing self-contained+S230/S24



## SELF-CONTAINED SUPPLY

Autotest Order code	Logica Order code	Logica FM Order code	LED	Φ 1 h	Φ 3 h	Φ 8 h		S~
Recessed ceiling mounting suitable for escape route lighting, stainless steel, V2A white								
37210	37211	37212	1	238 lm	137 lm	38 lm	2 x LTO 7.2V / 0.5 Ah	4.85 VA
Recessed ceiling mounting suitable for escape route lighting, stainless steel V2A								
37216	37217	37218	1	238 lm	137 lm	38 lm	2 x LTO 7.2V / 0.5 Ah	4.85 VA
Recessed ceiling mounting suitable for area lighting, stainless steel, V2A white								
37207	37208	37209	1	240 lm	139 lm	39 lm	2 x LTO 7.2V / 0.5 Ah	4.85 VA
Recessed ceiling mounting suitable for area lighting, stainless steel V2A								
37213	37214	37215	1	240 lm	139 lm	39 lm	2 x LTO 7.2V / 0.5 Ah	4.85 VA

## CLASSIC SELF-CONTAINED SUPPLY

Autotest Order code	Logica Order code	Logica FM Order code	LED	Φ 1 h	Φ 3 h	Autotest	Logica	S~
Recessed ceiling mounting suitable for escape route lighting, stainless steel, V2A white								
36114	36115	36116	1	238 lm	160 lm	NiMH 7.2V / 1.2 Ah	NiMH 7.2V / 1.2 Ah	8 VA
Recessed ceiling mounting suitable for escape route lighting, stainless steel V2A								
36120	36121	36122	1	238 lm	160 lm	NiMH 7.2V / 1.2 Ah	NiMH 7.2V / 1.2 Ah	8 VA
Recessed ceiling mounting suitable for area lighting, stainless steel, V2A white								
36111	36112	36113	1	240 lm	162 lm	NiMH 7.2V / 1.2 Ah	NiMH 7.2V / 1.2 Ah	8 VA
Recessed ceiling mounting suitable for area lighting, stainless steel V2A								
36117	36118	36119	1	240 lm	162 lm	NiMH 7.2V / 1.2 Ah	NiMH 7.2V / 1.2 Ah	8 VA



## DECENTRAL SUPPLY

Sicuro24 Order code	LED	Φ	P=
Recessed ceiling mounting suitable for escape route lighting, stainless steel, V2A white			
32052	1	238 lm	3.8 W
Recessed ceiling mounting suitable for escape route lighting, stainless steel V2A			
32054	1	238 lm	3.8 W
Recessed ceiling mounting suitable for area lighting, stainless steel, V2A white			
32051	1	240 lm	3.8 W
Recessed ceiling mounting suitable for area lighting, stainless steel V2A			
32053	1	240 lm	3.8 W



## CENTRAL SUPPLY

Sicuro230 Order code	LED	Φ	S~	P=
Recessed ceiling mounting suitable for escape route lighting, stainless steel, V2A white				
31050	1	238 lm	8.3VA / 4.1 W	
Recessed ceiling mounting suitable for escape route lighting, stainless steel V2A				
31052	1	238 lm	8.3VA / 4.1 W	
Recessed ceiling mounting suitable for area lighting, stainless steel, V2A white				
31049	1	240 lm	8.3VA / 4.1 W	
Recessed ceiling mounting suitable for area lighting, stainless steel V2A				
31051	1	240 lm	8.3VA / 4.1 W	