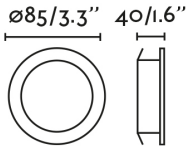
NAIS White adjustable recessed

Ref. 02111001



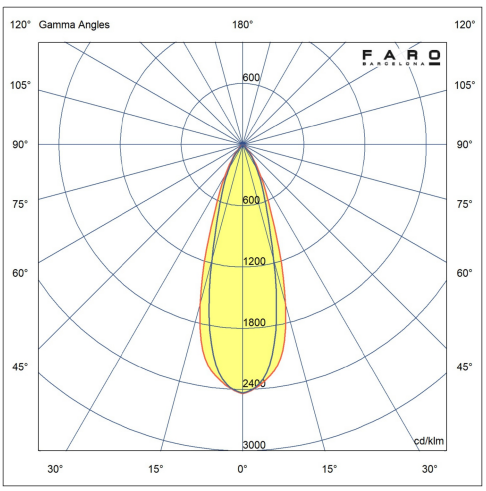


Mounting	Ceiling
Class	III
IP	23
Power (W)	7
Energy class light source	F
Light source	COB LED
Luminous Flux (lm)	559
Color temperature (K)	2700K
Opening angle degrees	36
Light orientation	Indirect lighting
Tilt angles	25
Photobiological risk	0
CRI	≥90
Supply current	350 mA
Recommended driver On/Off	98310136
Luminaires per On/Off driver	De 1 a 2
Recommended DALI driver	98310136D
Luminaires per DALI driver	De 1 a 2
Recommended TRIAC driver	98310110LC
Luminaires per TRIAC driver	1
Recommended CASAMBI driver	98310538
Luminaires per CASAMBI driver	De 1 a 2
Structure material	Aluminium + Steel
Diffuser material	PMMA
Structure finish	White
Diffuser finish	Transparent
Cut-out Size for Recessed Mount	ø76
Maximum Ceiling Thickness (mm)	1-25

Installation instructions

Energy label

Photometric



Recommended Drivers



0.38-36W 350mA 2.5-50VDC IND driver

Reference	98310136
Voltage (V)	220V-240V
IP	20
Power (W)	36
Control System	on/off



0.38-36W 350mA 2.5-50VDC DALI IND driver

Reference	98310136D
Voltage (V)	220V-240V
IP	20
Power (W)	36
Control System	Dali



DRIVER 4-10W 350mA DC 12-28V TRIAC LC

Reference	98310110LC
Voltage (V)	220V-240V
IP	20
Power (W)	10
Control System	Triac

NAIS White adjustable recessed
Ref. 02111001



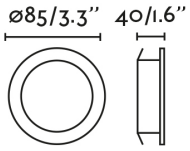
DRIVER 3-38W 300-1050mA DC10-54V CASAMBI

Reference	98310538
Voltage (V)	220V-240V
IP	20
Power (W)	38
Control System	Casambi

NAIS Black adjustable recessed
Ref. 02111002

IP23



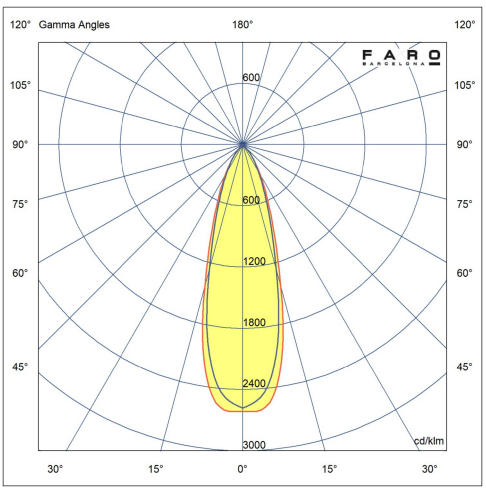


Mounting	Ceiling
Class	III
IP	23
Power (W)	7
Energy class light source	F
Light source	COB LED
Luminous Flux (lm)	520
Color temperature (K)	2700K
Opening angle degrees	36
Light orientation	Indirect lighting
Tilt angles	25
Photobiological risk	0
CRI	≥90
Supply current	350 mA
Recommended driver On/Off	98310136
Luminaires per On/Off driver	De 1 a 2
Recommended DALI driver	98310136D
Luminaires per DALI driver	De 1 a 2
Recommended TRIAC driver	98310110LC
Luminaires per TRIAC driver	1
Recommended CASAMBI driver	98310538
Luminaires per CASAMBI driver	De 1 a 2
Structure material	Aluminium + Steel
Diffuser material	PMMA
Structure finish	Black
Diffuser finish	Transparent
Cut-out Size for Recessed Mount	ø76
Maximum Ceiling Thickness (mm)	1-25

Installation instructions

Energy label

Photometric



Recommended Drivers



0.38-36W 350mA 2.5-50VDC IND driver

Reference	98310136
Voltage (V)	220V-240V
IP	20
Power (W)	36
Control System	on/off



0.38-36W 350mA 2.5-50VDC DALI IND driver

Reference	98310136D
Voltage (V)	220V-240V
IP	20
Power (W)	36
Control System	Dali



DRIVER 4-10W 350mA DC 12-28V TRIAC LC

Reference	98310110LC
Voltage (V)	220V-240V
IP	20
Power (W)	10
Control System	Triac

NAIS Black adjustable recessed
Ref. 02111002



DRIVER 3-38W 300-1050mA DC10-54V CASAMBI

Reference	98310538
Voltage (V)	220V-240V
IP	20
Power (W)	38
Control System	Casambi