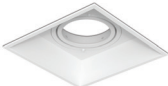
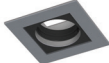
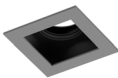


MODULES OVERVIEW/FITTINGS

Recessed Spotlights & Downlights

	Module 40 HERCULES LED Reflector (from 2003Lm to 2084Lm)	Module 40 IASON LED Reflector HO (from 2003Lm to 2084Lm)	Module 50 for PAR16 GU10 Lamp	Module 50 IRA Reflector (from 542Lm to 945Lm)	Module 50 IRA 2 Reflector (from 542Lm to 945Lm)	Module 50 DIMITRA Reflector HO (from 542Lm to 577Lm)	Module 50 DIMITRA 2 Reflector HO (from 542Lm to 577Lm)	Module 50 ARTEMIS Diffuser Prismatic (from 542Lm to 945Lm)	Module 50 ARTEMIS 2 Diffuser Prismatic (from 542Lm to 945Lm)
FLASH 2 - Fixed / Adjustable Fitting 									
			/	/		/		/	
FLASH 2 - 30 Fitting 									
AXIO - LED Adjustable Fitting 			/		/		/		/
CORONA/CORONA Q Fitting 			/		/		/		/
CORONA 30 / CORONA Q 30 Fitting 									
REA R - REA Q Fittings 			/		/		/		/
DRAK Fitting 			/		/		/		/
T500 - Low Fittings 1x.. / 2x.. / 3x.. / 4x.. 			/	/		/		/	
T500 Fittings 1x.. / 2x.. / 3x.. / 4x.. 			/		/		/		/
MICROQUADRO Fittings 1311AS /1312 /1313AS /1314AS 			/		/		/		/

MODULES OVERVIEW/FITTINGS

Recessed Spotlights & Downlights

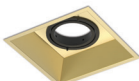
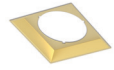
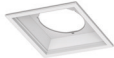
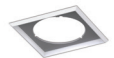
Module 50 ATHINA Diffuser Opal (from 542Lm to 945Lm)	Module 50 ATHINA 2 Diffuser Opal (from 542Lm to 945Lm)	Module 50 VENUS Lens (from 462Lm to 909Lm)	Module 50 VENUS 2 Lens (from 462Lm to 909Lm)	Module 50 NANO 30 35cm (from 154Lm to 303Lm)	Module 50 NANO 30 22cm (from 154Lm to 303Lm)	Module 60 ARIS LED R111	Module 60 DIAS LED (from 2838Lm to 5648Lm)	Module 60 KRONOS LED (from 2838Lm to 4011Lm)	Module 60 DELFI LED (from 5429Lm to 5648Lm)
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MODULES OVERVIEW/FITTINGS

Recessed Spotlights & Downlights

	Module 40 HERCULES LED Reflector (from 2003Lm to 2084Lm)	Module 40 IASON LED Reflector HO (from 2003Lm to 2084Lm)	Module 50 for PAR16 GU10 Lamp	Module 50 IRA Reflector (from 542Lm to 945Lm)	Module 50 IRA 2 Reflector (from 542Lm to 945Lm)	Module 50 DIMITRA Reflector HO (from 542Lm to 577Lm)	Module 50 DIMITRA 2 Reflector HO (from 542Lm to 577Lm)	Module 50 ARTEMIS Diffuser Prismatic (from 542Lm to 945Lm)	Module 50 ARTEMIS 2 Diffuser Prismatic (from 542Lm to 945Lm)
KADRO 50 Fittings 1x.. / 2x.. / 3x.. / 4x.. 									
			/		/		/		/
KADRO 50 - 30 Fittings 1x.. / 2x.. / 3x.. / 4x.. 									
KADRO 40 Fittings 1x.. / 2x.. / 3x.. 	/	/							
KADRO 60 Fittings 1x.. / 2x.. / 3x.. 									
FLAT 40 Fittings 1x.. / 2x.. / 3x.. 	/	/							
FLAT 60 Fittings 1x.. / 2x.. / 3x.. 									
FLAT KADRO 40 Fittings 1x.. / 2x.. / 3x.. 	/	/							
FLAT KADRO 60 Fittings 1x.. / 2x.. / 3x.. 									
T8400 Fittings 1x.. / 2x.. / 3x.. 	/	/							
T800 Fittings 1x.. / 2x.. / 3x.. 									

MODULES OVERVIEW/FITTINGS

Recessed Spotlights & Downlights

Module 50 ATHINA Diffuser Opal (from 542Lm to 945Lm)	Module 50 ATHINA 2 Diffuser Opal (from 542Lm to 945Lm)	Module 50 VENUS Lens (from 462Lm to 909Lm)	Module 50 VENUS 2 Lens (from 462Lm to 909Lm)	Module 50 NANO 30 35cm (from 154Lm to 303Lm)	Module 50 NANO 30 22cm (from 154Lm to 303Lm)	Module 60 ARIS LED R111	Module 60 DIAS LED (from 2838Lm to 5648Lm)	Module 60 KRONOS LED (from 2838Lm to 4011Lm)	Module 60 DELFI LED (from 5429Lm to 5648Lm)
									
	/		/						
				/	/				
						/	/	/	/
						/	/	/	/
						/	/	/	/
						/	/	/	/

MODULES OVERVIEW/FITTINGS

Recessed Spotlights & Downlights

	Module 40 HERCULES LED Reflector (from 2003Lm to 2084Lm)	Module 40 IASON LED Reflector HO (from 2003Lm to 2084Lm)	Module 50 for PAR16 GU10 Lamp	Module 50 IRA Reflector (from 542Lm to 945Lm)	Module 50 IRA 2 Reflector (from 542Lm to 945Lm)	Module 50 DIMITRA Reflector HO (from 542Lm to 577Lm)	Module 50 DIMITRA 2 Reflector HO (from 542Lm to 577Lm)	Module 50 ARTEMIS Diffuser Prismatic (from 542Lm to 945Lm)	Module 50 ARTEMIS 2 Diffuser Prismatic (from 542Lm to 945Lm)
T8400 KADRO Fittings 1x.. / 2x.. / 3x.. 									
T800 KADRO Fittings 1x.. / 2x.. / 3x.. 									
OCEANIS Fittings 1x.. / 2x.. 									
SOL1 MINI/ SOL1Q MINI Fittings 									
T7500 - Fittings 									
T7600 - Fittings 									
SOL 1 - SOL 1Q Fittings 									
T7400 Fittings 1x.. / 2x.. / 3x.. 									
T700 Fittings 1x.. / 2x.. / 3x.. 									
T7400 KADRO Fittings 1x.. / 2x.. / 3x.. 									
T700 KADRO Fittings 1x.. / 2x.. / 3x.. 									

MODULES OVERVIEW/FITTINGS

Recessed Spotlights & Downlights

Module 50
ATHINA
Diffuser Opal
(from 542Lm
to 945Lm)

Module 50
ATHINA 2
Diffuser Opal
(from 542Lm
to 945Lm)

Module 50
VENUS
Lens
(from 462Lm
to 909Lm)

Module 50
VENUS 2
Lens
(from 462Lm
to 909Lm)

Module 50
NANO 30
35cm
(from 154Lm
to 303Lm)

Module 50
NANO 30
22cm
(from 154Lm
to 303Lm)

Module 60
ARIS
LED R111

Module 60
DIAS
LED
(from 2838Lm
to 5648Lm)

Module 60
KRONOS
LED
(from 2838Lm
to 4011Lm)

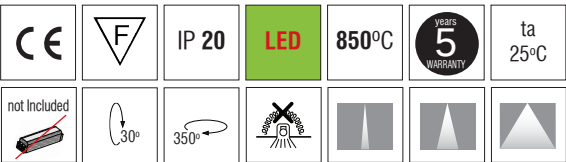
Module 60
DELFI
LED
(from 5429Lm
to 5648Lm)



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						/	/	/	/

MODULES 40

Module 40 **HERCULES** LED Reflector



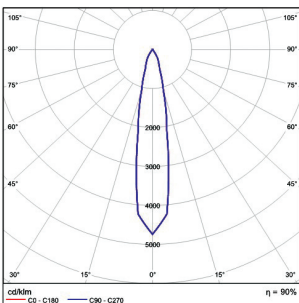
- Reflectors: Spot, Medium, Wide.
- 12W power consumption driven at 350mA.
- Aluminum heatsink anodized.
- Operation life: 50,000 hours with efficiency > 80% of the initial luminous flux (L80B10).
- Connection for operation with Constant Current.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
12W: 4000 K: 174 Lm/Watt
12W: 3000 K: 167 Lm/Watt

Upon request:

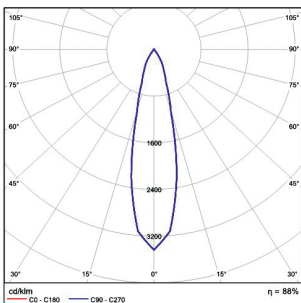
Available with highest colour rendering index (CRI)

Code	Description	Kg
80603	MODULE 40 HERCULES LED REFLECTOR 12W	0,350

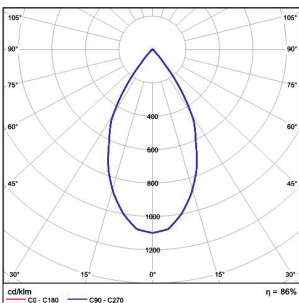
SPOT



MEDIUM



WIDE



LED COLOUR CODES:

2 Warm 3 Neutral

BEAM CODES:

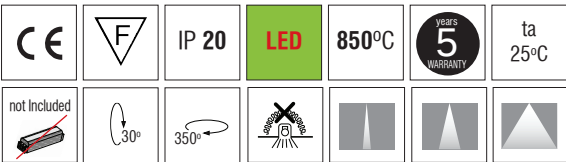
01 spot 02 medium 03 wide

Colour Codes:

0 Colours 1 White 2 Titan 3 Black 4 Chrome 5 matt Alum.

Recessed Spotlights & Downlights

Module 40 **IASON** LED Reflector HO



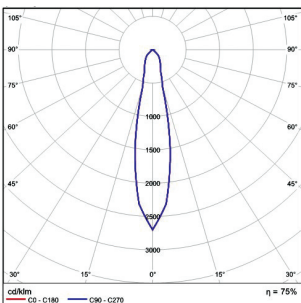
- Reflectors: Spot, Medium, Wide.
- 12W power consumption driven at 350mA.
- Aluminum heatsink anodized.
- Operation life: 50,000 hours with efficiency > 80% of the initial luminous flux (L80B10).
- Connection for operation with Constant Current.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
12W: 4000 K: 174 Lm/Watt
12W: 3000 K: 167 Lm/Watt

Upon request:

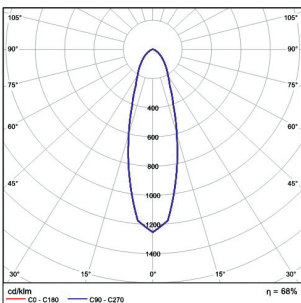
Available with highest colour rendering index (CRI)

Code	Description	Kg
80604	MODULE 40 IASON LED REFLECTOR HO 12W	0,350

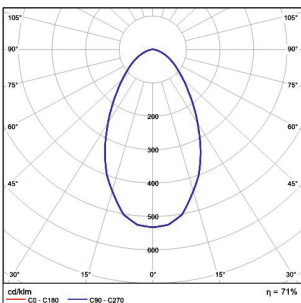
SPOT



MEDIUM

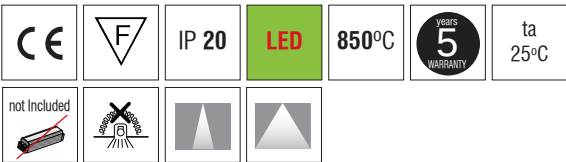


WIDE



MODULES 50

Module 50 **IRA / IRA 2** Reflector



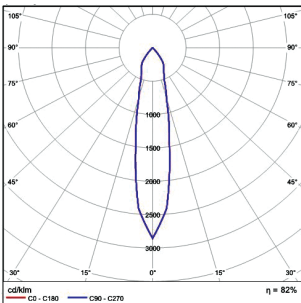
- Reflectors: Medium, Wide.
- 5W power consumption driver at 500mA.
- 6W power consumption driven at 350mA.
- Die cast aluminum heatsink anodized.
- Operation life: 50,000 hours with efficiency > 80% of the initial luminous flux (L80B10).
- Connection for operation with Constant Current.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
 - 5W: 4000 K: 116 Lm/Watt
 - 5W: 3000 K: 109 Lm/Watt
 - 6W: 4000 K: 158 Lm/Watt
 - 6W: 3000 K: 152 Lm/Watt

Upon request:

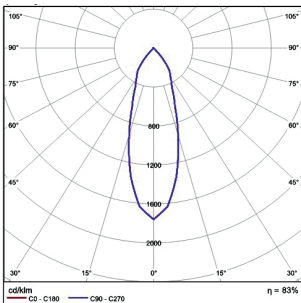
Available with highest colour rendering index (CRI)

Code	Description	Kg
80643	Module 50 IRA 5W Reflector	0,120
80608	Module 50 IRA 6W Reflector	0,120
80644	Module 50 IRA 2 5W Reflector	0,120
80629	Module 50 IRA 2 6W Reflector	0,120

MEDIUM



WIDE



LED COLOUR CODES:

2 Warm 3 Neutral

BEAM CODES:

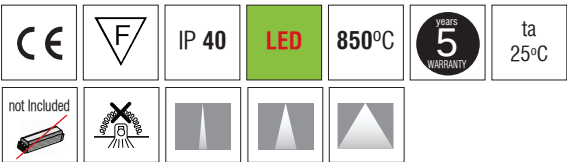
01 spot 02 medium 03 wide

Colour Codes:

0 Colours 1 White 2 Titan 3 Black 4 Chrome 5 matt Alum.

Recessed Spotlights & Downlights

Module 50 **DIMITRA / DIMITRA 2** Reflector HO



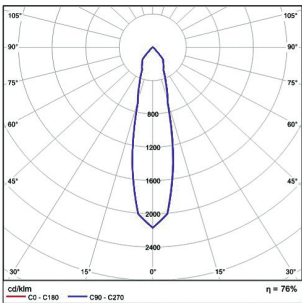
- Reflectors: Spot, Medium, Wide.
- 5W power consumption driven at 500mA.
- Die cast aluminum heatsink anodized.
- Operation life: 50,000 hours with efficiency > 80% of the initial luminous flux (L80B10).
- Connection for operation with Constant Current.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
 - 5W: 4000 K: 116 Lm/Watt
 - 5W: 3000 K: 109 Lm/Watt

Upon request:

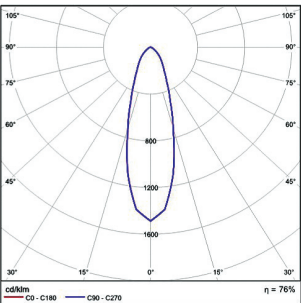
Available with highest colour rendering index (CRI)

Code	Description	Kg
80609	Module 50 DIMITRA 5W Reflector HO	0,150
80630	Module 50 DIMITRA 2 5W Reflector HO	0,150

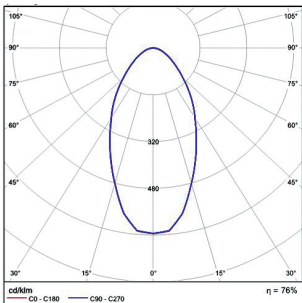
SPOT



MEDIUM

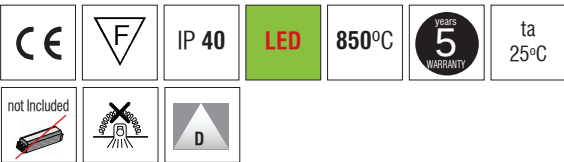


WIDE



MODULES 50

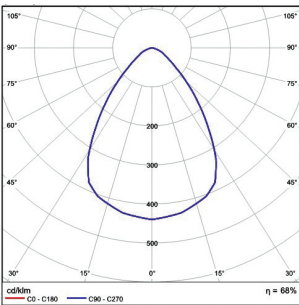
Module 50 **ARTEMIS** / **ARTEMIS 2** Diffuser Prismatic



- Beam: Diffuser.
- 5W power consumption driven at 500mA.
- 6W power consumption driven at 350mA.
- Die cast aluminum heatsink anodized.
- Operation life: 50,000 hours with efficiency > 80% of the initial luminous flux (L80B10).
- Connection for operation with Constant Current.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
 - 5W: 4000 K: 116 Lm/Watt
 - 5W: 3000 K: 109 Lm/Watt
 - 6W: 4000 K: 158 Lm/Watt
 - 6W: 3000 K: 152 Lm/Watt

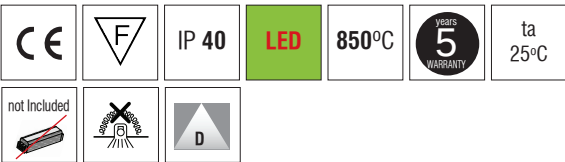
Upon request:
Available with highest colour rendering index (CRI)

Code	Description	Kg
80625	Module 50 ARTEMIS 5W Diffuser Prismatic	0,150
80626	Module 50 ARTEMIS 6W Diffuser Prismatic	0,150
80631	Module 50 ARTEMIS 2 5W Diffuser Prismatic	0,150
80632	Module 50 ARTEMIS 2 6W Diffuser Prismatic	0,150



Recessed Spotlights & Downlights

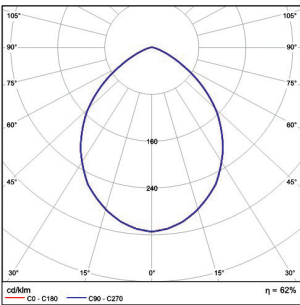
Module 50 **ATHINA** / **ATHINA 2** Diffuser Opal



- Beam: Diffuser.
- 5W power consumption driven at 500mA.
- 6W power consumption driven at 350mA.
- Die cast aluminum heatsink anodized.
- Operation life: 50,000 hours with efficiency > 80% of the initial luminous flux (L80B10).
- Connection for operation with Constant Current.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
 - 5W: 4000 K: 116 Lm/Watt
 - 5W: 3000 K: 109 Lm/Watt
 - 6W: 4000 K: 158 Lm/Watt
 - 6W: 3000 K: 152 Lm/Watt

Upon request:
Available with highest colour rendering index (CRI)

Code	Description	Kg
80627	Module 50 ATHINA 5W Diffuser Opal	0,150
80628	Module 50 ATHINA 6W Diffuser Opal	0,150
80633	Module 50 ATHINA 2 5W Diffuser Opal	0,150
80634	Module 50 ATHINA 2 6W Diffuser Opal	0,150



LED COLOUR CODES:	BEAM CODES:	Colour Codes:
2 Warm 3 Neutral	00 diffuser	0 Colours 1 White 2 Titan 3 Black 4 Chrome 5 matt Alum.

MODULES 50

Recessed Spotlights & Downlights

Module 50 **VENUS** / **VENUS 2** Lens



CE

F

IP 40

LED

850°C

5 years WARRANTY

ta 25°C

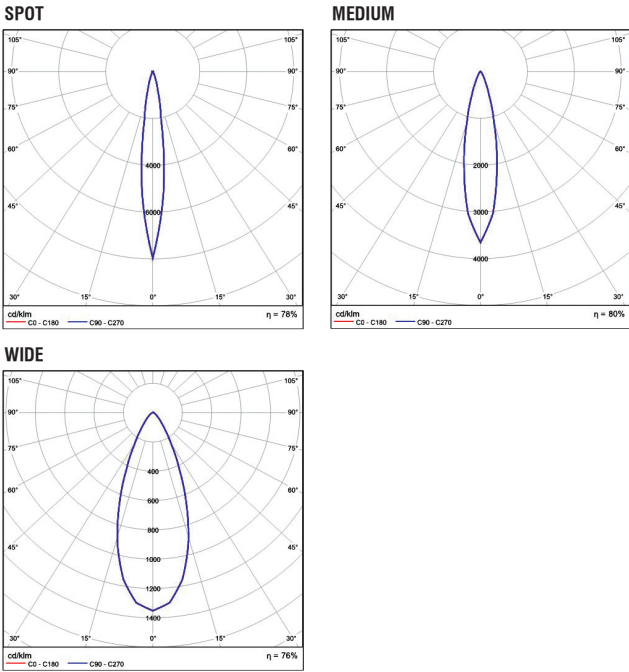
not Included

- Lens: Spot, Medium, Wide.
- 3W power consumption driven at 350mA.
- 6W power consumption driven at 700mA.
- Die cast aluminum heatsink anodized.
- Operation life: 50,000 hours with efficiency > 80% of the initial luminous flux (L80B10).
- Connection for operation with Constant Current.
- CRI: min. 80 / SDCM: 3
- Luminus Efficacy:
3W: 4000 K: 164 Lm/Watt
3W: 3000 K: 154 Lm/Watt
6W: 4000 K: 152 Lm/Watt
6W: 3000 K: 142 Lm/Watt

Upon request:

- Available with highest colour rendering index (CRI)
- Available at IP44 version.

Code	Description	Kg
80607	Module 50 VENUS 3W/6W Lens	0,150
80635	Module 50 VENUS 2 3W/6W Lens	0,150



LED COLOUR CODES:

2 Warm 3 Neutral

BEAM CODES:

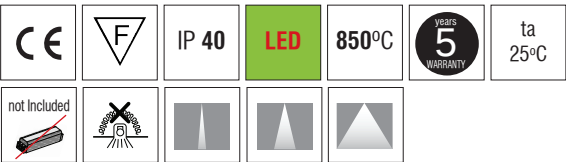
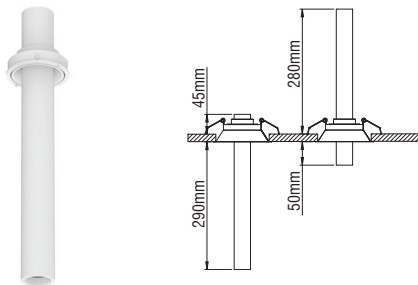
01 spot 02 medium 03 wide

Colour Codes:

0 Colours 1 White 2 Titan 3 Black 4 Chrome 5 matt Alum.

MODULES 50 - 30

Module 50 NANO 30 35cm



- Lens in Spot, Medium, Wide versions.
- 1W power consumption driven at 350mA
2W power consumption driven at 700mA
- Operation life: 50,000 hours with efficiency > 80% of the initial luminous flux (L80B10).
- Connection for operation with Constant Current.
- CRI: min. 80 / SDCM: 3
- Luminus Efficacy:
1W: 4000 K: 164 Lm/Watt
1W: 3000 K: 154 Lm/Watt
2W: 4000 K: 152 Lm/Watt
2W: 3000 K: 142 Lm/Watt

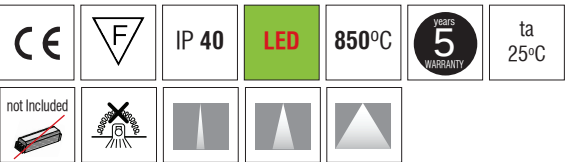
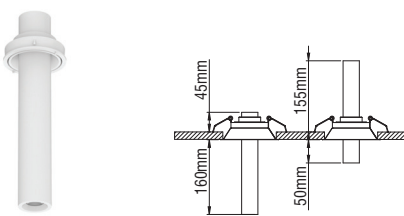
Upon request:

Available with highest colour rendering index (CRI)

Code	Description	Kg
88099	NANO 30 LED 1/2W 35cm	0,800

Recessed Spotlights & Downlights

Module 50 NANO 30 22cm



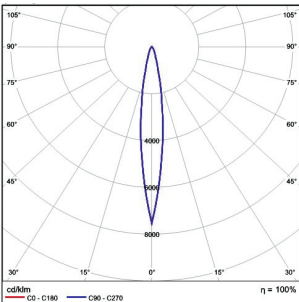
- Lens in Spot, Medium, Wide versions.
- 1W power consumption driven at 350mA
2W power consumption driven at 700mA
- Operation life: 50,000 hours with efficiency > 80% of the initial luminous flux (L80B10).
- Connection for operation with Constant Current.
- CRI: min. 80 / SDCM: 3
- Luminus Efficacy:
1W: 4000 K: 164 Lm/Watt
1W: 3000 K: 154 Lm/Watt
2W: 4000 K: 152 Lm/Watt
2W: 3000 K: 142 Lm/Watt

Upon request:

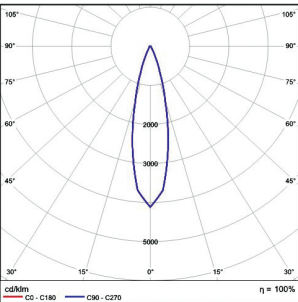
Available with highest colour rendering index (CRI)

Code	Description	Kg
88098	NANO 30 LED 1/2W 22cm	0,600

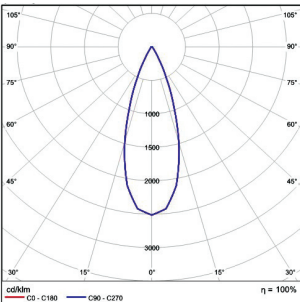
SPOT



MEDIUM



WIDE

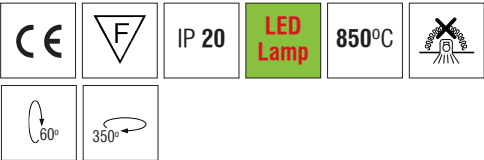


LED COLOUR CODES:	BEAM CODES:	Colour Codes:
2 Warm 3 Neutral	01 spot 02 medium 03 wide	0 Colours 1 White 2 Titan 3 Black



MODULES 60

Module 60 **ARIS** LED R111

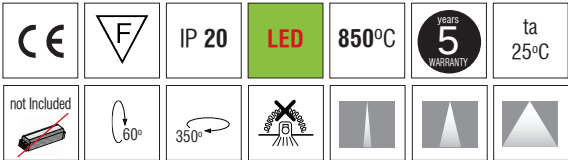


- Version for LED R111/GU10.
- Outer adjustable ring from die-cast aluminium.
- Inner ring for easy lamp replacement.
- Connection for 230V/50Hz.

Code	Description	Kg
80616	Module 60 ARIS LED R111/GU10/230V	0,300

Recessed Spotlights & Downlights

Module 60 **DIAS** LED

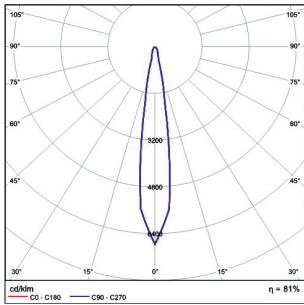


- Version with LED Module.
- Outer adjustable ring from die-cast aluminium.
- Inner ring for easy lamp replacement.
- 19W power consumption driven at 500mA.
- 26W power consumption driven at 700mA.
- 40W power consumption driven at 1050mA.
- Heatsink from aluminium profile.
- Efficient thermal management.
- Operation life: 50,000 hours with efficiency > 80% of the initial luminous flux (L80B10).
- Connection for operation with Constant Current.
- CRI: min. 80 / SDCM: 3
- Luminus Efficacy:
 - 19W: 4000 K: 156 Lm/Watt
 - 19W: 3000 K: 149 Lm/Watt
 - 26W: 4000 K: 154 Lm/Watt
 - 26W: 3000 K: 148 Lm/Watt
 - 40W: 4000 K: 141 Lm/Watt
 - 40W: 3000 K: 136 Lm/Watt

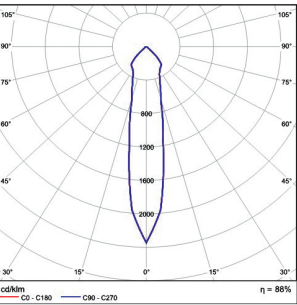
Upon request:
Available with highest colour rendering index (CRI)

Code	Description	Kg
80618	Module 60 DIAS LED CHIP 19W	0,460
80621	Module 60 DIAS LED CHIP 26W	0,460
80636	Module 60 DIAS LED CHIP 40W	0,500

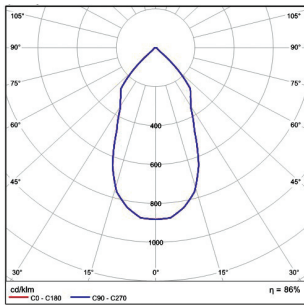
SPOT



MEDIUM



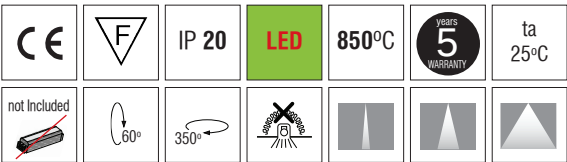
WIDE



LED COLOUR CODES:	BEAM CODES:	Colour Codes:
2 Warm 3 Neutral	01 spot 02 medium 03 wide	0 Colours 1 White 2 Titan 3 Black 4 Chrome 5 matt Alum.

MODULES 60

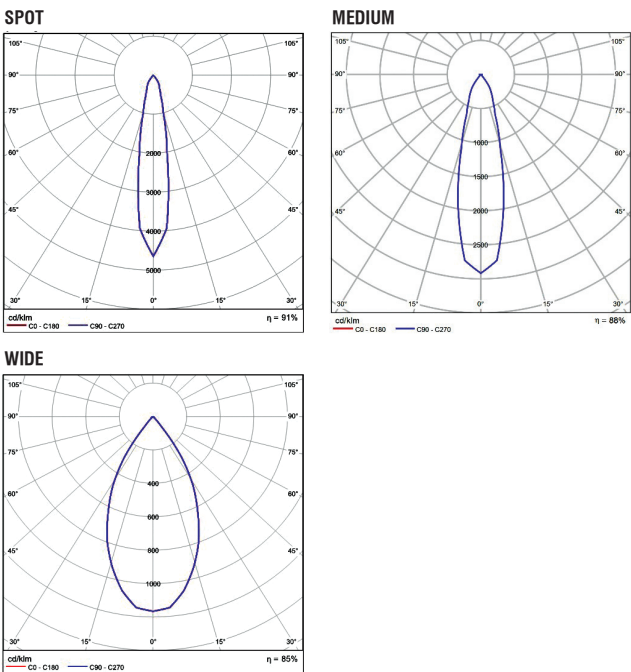
Module 60 KRONOS LED



- Version with LED Module.
- Outer adjustable ring from die-cast aluminium.
- Aluminium spot inside.
- 19W power consumption driven at 500mA.
- 26W power consumption driven at 700mA.
- Efficient thermal management.
- Operation life: 50,000 hours with efficiency > 80% of the initial luminous flux (L80B10).
- Connection for operation with Constant Current.
- CRI: min. 80 / SDCM: 3
- Luminus Efficacy:
 - 19W: 4000 K: 156 Lm/Watt
 - 19W: 3000 K: 149 Lm/Watt
 - 26W: 4000 K: 154 Lm/Watt
 - 26W: 3000 K: 148 Lm/Watt

Upon request:
Available with highest colour rendering index (CRI)

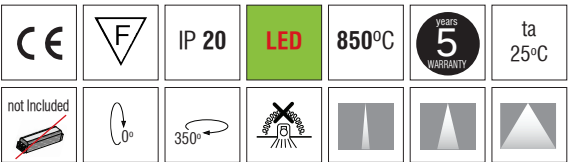
Code	Description	Kg
80622	Module 60 KRONOS LED CHIP 19/26W	0,940



LED COLOUR CODES:	BEAM CODES:
2 Warm 3 Neutral	01 spot 02 medium 03 wide

Recessed Spotlights & Downlights

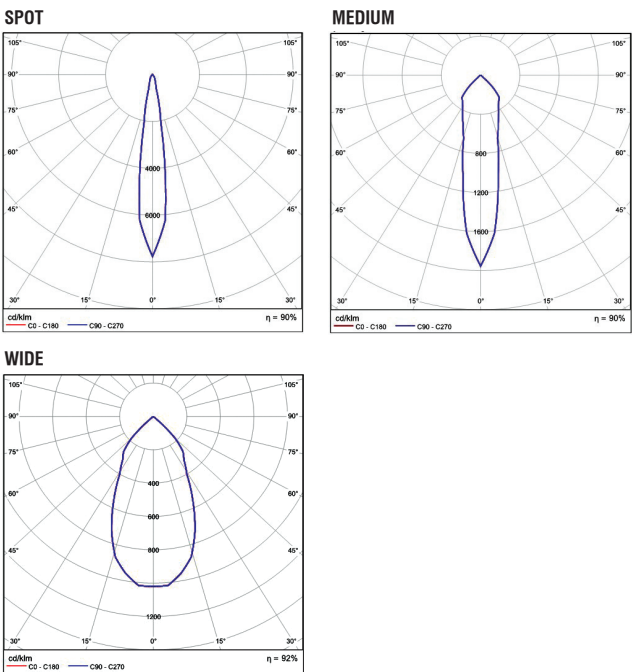
Module 60 DELFIS LED



- Version with LED Module.
- Outer adjustable ring from die-cast aluminium.
- Aluminium spot inside.
- 40W power consumption driven at 1050mA.
- Efficient thermal management.
- Operation life: 50,000 hours with efficiency > 80% of the initial luminous flux (L80B10).
- Connection for operation with Constant Current.
- CRI: min. 80 / SDCM: 3
- Luminus Efficacy:
 - 40W: 4000 K: 141 Lm/Watt
 - 40W: 3000 K: 136 Lm/Watt

Upon request:
Available with highest colour rendering index (CRI)

Code	Description	Kg
80623	Module 60 DELFIS LED CHIP 40W	1,100



Colour Codes:
0 Colours 1 White 2 Titan 3 Black 4 Chrome 5 matt Alum.