

MIRA 12,6W LED DIM TO WARM

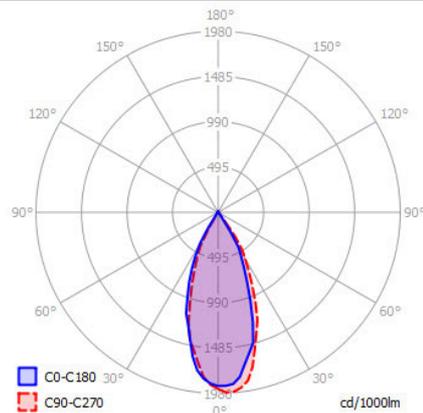
SPECIFICATIONS

MOUNTING		CEILING RECESSED
POWER	[W]	12,6
LAMP		built-in LED
LUMINOUS FLUX*	[lm]	40 - 1360
LIGHT COLOUR	[K]	1910 - 3000
CRI		>90
BEAM ANGLE	[°]	38 (default)
AVERAGE LIFETIME	[h]	L80/B50.000
LUMINOUS EFFICACY	[lm/W]	93
POWER SUPPLY		350mA CC
LED-DRIVER	[V] [A]	NOT INCLUDED
DIMMING		SEE DRIVER
THROUGH-WIRING		SEE DRIVER
MATERIAL		ALUMINUM
INGRESS PROTECTION		IP20
PROTECTION CLASS		III
NET WEIGHT	[kg]	0,41
GROSS WEIGHT	[kg]	0,43
COLOUR (HOUSING)		WHITE ~RAL9003
COLOUR (HOUSING)		BLACK ~RAL9005
CUT-OUT	[mm]	Ø80
RECESSED DEPTH (H)	[mm]	105



LIGHT DISTRIBUTION

38°



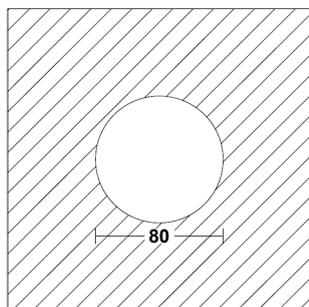
*Luminous flux values are nominal LED data at a operating temperature of 25° C

OPTIONS / OPTIONAL ACCESSORIES

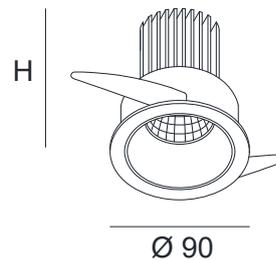
REFLECTOR	[°]	15 / 25 / 60
ACCENT RING		CHROME (default)
ACCENT RING		BLACK
ACCENT RING		WHITE (new)
ACCENT RING		GOLD (new)
ACCENT RING		COPPER
ACCENT RING		MATT CHROME



CUT OUT DIMENSIONS



FIXTURE DIMENSIONS



DLS LIGHTING

www.dlslighting.com

***DLS**
LIGHTING

MIRA 14W LED

SPECIFICATIONS

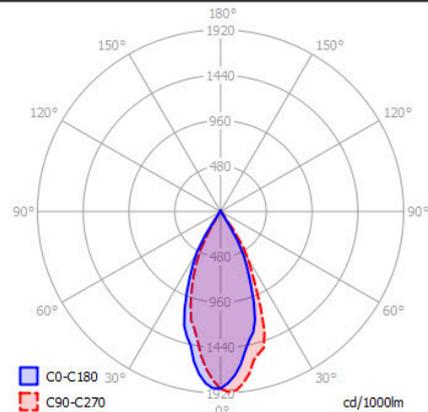
MOUNTING		CEILING RECESSED
POWER	[W]	14
LAMP		built-in LED
LUMINOUS FLUX*	[lm]	1550 / 1610
LIGHT COLOUR	[K]	2700 / 3000
CRI		>90
BEAM ANGLE	[°]	38 (default)
AVERAGE LIFETIME	[h]	L80/B50.000
LUMINOUS EFFICACY	[lm/W]	99
POWER SUPPLY	[V] [A]	500mA CC
LED-DRIVER		NOT INCLUDED
DIMMING		SEE DRIVER
THROUGH-WIRING		SEE DRIVER
MATERIAL		ALUMINUM
INGRESS PROTECTION		IP20
PROTECTION CLASS		III
NET WEIGHT	[kg]	0,44
GROSS WEIGHT	[kg]	0,46
COLOUR (HOUSING)		WHITE ~RAL9003
COLOUR (HOUSING)		BLACK ~RAL9005
CUT-OUT	[mm]	Ø80
RECESSED DEPTH (H)	[mm]	125

*Luminous flux values are nominal LED data at a operating temperature of 25° C



LIGHT DISTRIBUTION

38°

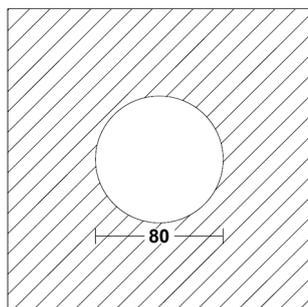


OPTIONS / OPTIONAL ACCESSORIES

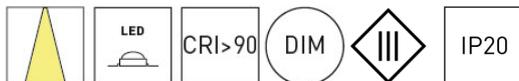
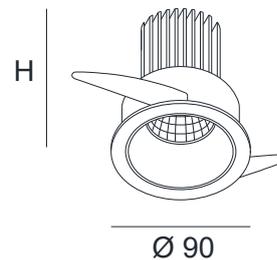
REFLECTOR	[°]	15 / 25
ACCENT RING		CHROME (default)
ACCENT RING		BLACK
ACCENT RING		WHITE (new)
ACCENT RING		GOLD (new)
ACCENT RING		COPPER
ACCENT RING		MATT CHROME



CUT OUT DIMENSIONS



FIXTURE DIMENSIONS



DLS LIGHTING

www.dslighting.com

***DLS**
LIGHTING

MIRA 9,3W LED

SPECIFICATIONS

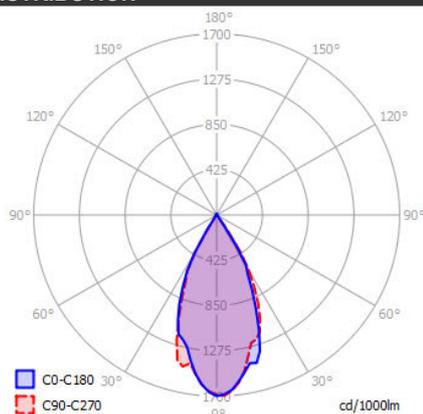
MOUNTING		CEILING RECESSED
POWER	[W]	9,3
LAMP		built-in LED
LUMINOUS FLUX*	[lm]	1100 / 1150
LIGHT COLOUR	[K]	2700 / 3000
CRI		>90
BEAM ANGLE	[°]	38 (default)
AVERAGE LIFETIME	[h]	L80/B50.000
LUMINOUS EFFICACY	[lm/W]	120
POWER SUPPLY		500mA CC
LED-DRIVER	[V] [A]	NOT INCLUDED
DIMMING		SEE DRIVER
THROUGH-WIRING		SEE DRIVER
MATERIAL		ALUMINUM
INGRESS PROTECTION		IP20
PROTECTION CLASS		III
NET WEIGHT	[kg]	0,40
GROSS WEIGHT	[kg]	0,42
COLOUR (HOUSING)		WHITE ~RAL9003
COLOUR (HOUSING)		BLACK ~RAL9005
CUT-OUT	[mm]	Ø80
RECESSED DEPTH (H)	[mm]	100

*Luminous flux values are nominal LED data at a operating temperature of 25° C



LIGHT DISTRIBUTION

38°

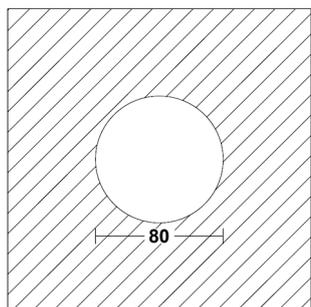


OPTIONS / OPTIONAL ACCESSORIES

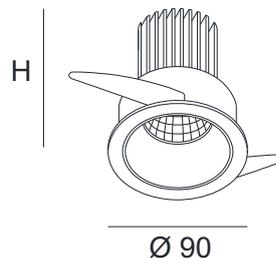
REFLECTOR	[°]	15 / 25 / 60
LENS	[°]	11
ACCENT RING		CHROME (default)
ACCENT RING		BLACK
ACCENT RING		WHITE (new)
ACCENT RING		GOLD (new)
ACCENT RING		COPPER
ACCENT RING		MATT CHROME



CUT OUT DIMENSIONS



FIXTURE DIMENSIONS



DLS LIGHTING

www.dslighting.com

***DLS**
LIGHTING

MIRA GU10

SPECIFICATIONS

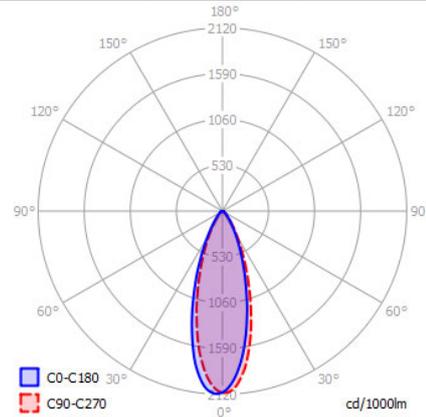
MOUNTING		CEILING RECESSED
POWER	[W]	1xGU10 LED
LAMP		NOT INCLUDED
LUMINOUS FLUX*	[lm]	-
LIGHT COLOUR	[K]	-
CRI		-
BEAM ANGLE	[°]	-
AVERAGE LIFETIME	[h]	-
LUMINOUS EFFICACY	[lm/W]	-
POWER SUPPLY	[V] [A]	220-240V AC 50/60 Hz
LED-DRIVER		-
DIMMING		SEE LAMP
THROUGH-WIRING		-
MATERIAL		ALUMINUM
INGRESS PROTECTION		IP20
PROTECTION CLASS		II
NET WEIGHT	[kg]	0,36
GROSS WEIGHT	[kg]	0,38
COLOUR (HOUSING)		WHITE ~RAL9003
COLOUR (HOUSING)		BLACK ~RAL9005
CUT-OUT	[mm]	Ø80
RECESSED DEPTH (H)	[mm]	130

*Luminous flux values are nominal LED data at a operating temperature of 25° C



LIGHT DISTRIBUTION (OSRAM LAMP)

36°

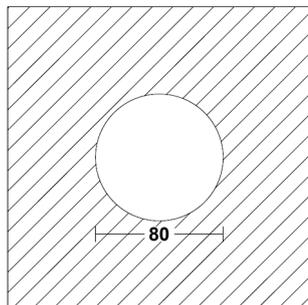


OPTIONS / OPTIONAL ACCESSORIES

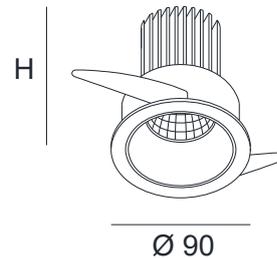
ACCENT RING	CHROME (default)
ACCENT RING	BLACK
ACCENT RING	WHITE (new)
ACCENT RING	GOLD (new)
ACCENT RING	COPPER
ACCENT RING	MATT CHROME



CUT OUT DIMENSIONS



FIXTURE DIMENSIONS



DLS LIGHTING

www.dslighting.com

***DLS**
LIGHTING