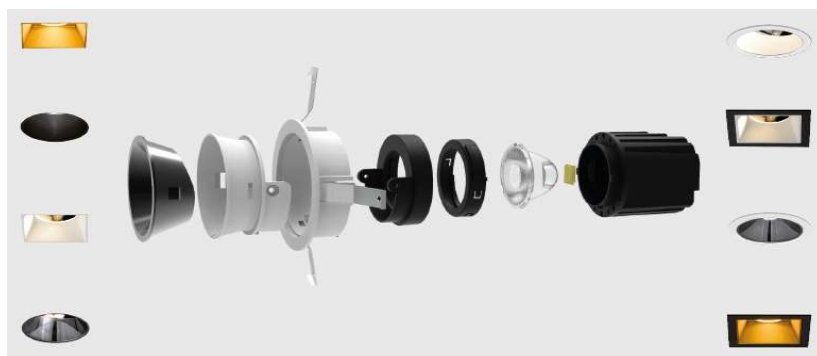
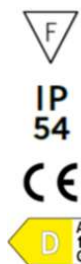


Mix 6W

(See www.mixconfigurator.be)



-  76 mm
-  76x76 mm
-  30°
(only FLEX)
-  359°
(only ROUND FLEX)



Luminaire specifications

Material	Aluminium housing PC ABS Focus
IP rating	IP 54
Use	Indoor-Ceiling recessed
Cut-out	Ø 76mm / 76x76 mm
installation depth	Height + 5mm
Weight	220gr

Light source

Type	Citizen		Brigdelux	
Power max	6,48W		5,95W	
CRI	90			
Color Temperature	2700K	3000K	4000K	1800-3000K
LED output	790 lm	822 lm	835 lm	636 lm
LUMINAIRE output	648 lm	674 lm	685 lm	522 lm
LUMEN per Watt	122	127	129	107

Electrical

Driver	Remote	
Dimmable	PWM/CCR	
Connection	350mA DC serial	
Voltage Forward (VF)	18,5V	17V

Optics

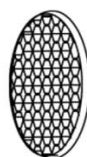
UGR	Not applicable
Material	PMMA
Beam angle	15° - 24° - 36° - 60°
Vertical Adjustable	30° (only FLEX)
Horizontal Adjustable	359° (only Round FLEX)

Features

- * Energy saving - high luminaire output
- * LED lifespan 50.000 hours @L80B10
- * SDCM = 3
- * 5 years warranty
- * Modular concept:
all components (LED, lens, focus, frontring)
are interchangeable

Accessories

Frame	Frame for plastered slabs Frame for Plaster
Box	Frame + box for plastered concrete
Honeycomb MX100090	Opal Disc MX100091



Article number Definition:

PREFIX	DIGIT1	DIGIT2	DIGIT3	DIGIT4	DIGIT5
Type	Model	Beam angle	Colour temp LED	Focus Colour	Front Colour
MX0	1: Round 2: Round Flex 3: Trimless Round 4: Trimless Round Flex 5: Square 6: Square Flex 7: Trimless Square 8: Trimless Square Flex	N: 15° T: 24° M: 36° W: 60°	1: 1800-3000K 2: 2700K 3: 3000K 4: 4000K	1: Matt White 2: Matt Black 3: Matt Gold 4: Black Chrome	6: Textured Black 7: Textured White 0: Trimless

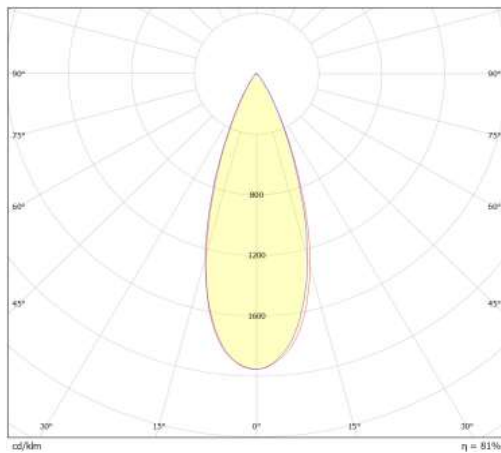
Example

MX03W110 Mix 6Watt Trimless Round - 60° - Halosphere - Matt white focus - Trimless front

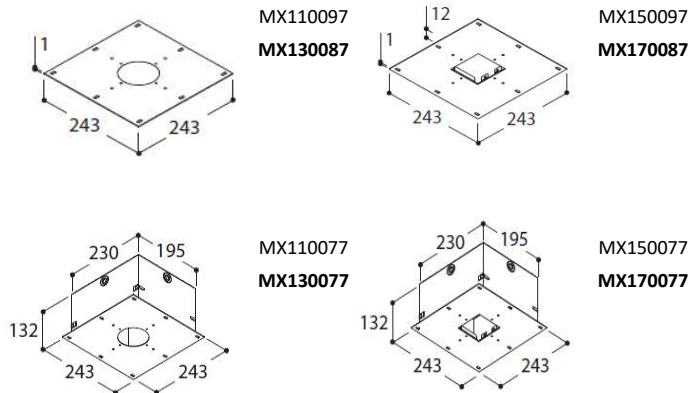
Mix 6W

(See www.mixconfigurator.be)

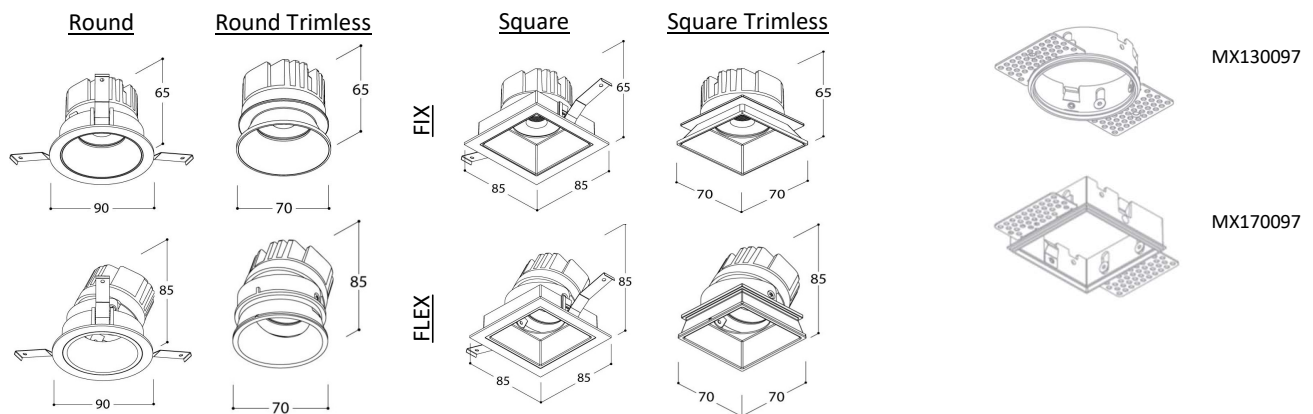
Photometric data (Example 2700K)



Frames & Boxes (Trimless => Height 24mm instead of 12mm)



Dimensions



Color Reference Index

R1	92%
R2	93%
R3	95%
R4	94%
R5	92%
R6	93%
R7	93%
R8	88%
R9	66%
R10	89%
R11	95%
R12	87%
R13	92%
R14	93%
R15	90%

