

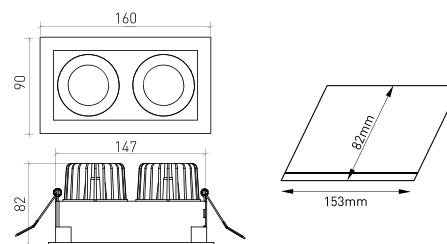
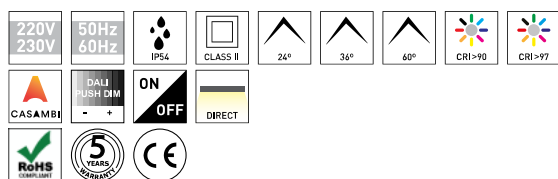
**DESCRIPTION**

Miró was already a regular choice, now when combined with Miró Duplo, it will provide the aesthetic and light balance so sought after by architects and interior designers in their projects. Miró Double was born from the desire expressed by the architects to combine the same range of lighting fixtures in a common space.

<b>MOUNTING TYPE</b>	Recessed
<b>LIGHT DISTRIBUTION</b>	Direct
<b>WARRANTY</b>	5 Years
<b>FINISHING</b>	Textured Black, Textured White, Textured white and black
<b>CONTROL</b>	CASAMBI, DALI / Switch Dim, ON/OFF

**LED FEATURES**

<b>LUMINOUS EFFICIENCY</b>	UP TO 161 lm/W
<b>CRI</b>	CRI→90, CRI→97
<b>LIFESPAN</b>	50.000 Hours
<b>STEPS MACADAM</b>	3 Steps MacAdam
<b>LUMEN MAINTENANCE</b>	L90/B50
<b>PHOTOBIOLOGICAL RISK</b>	RG1


**TECHNICAL DRAWING**

**ICONOGRAPHY**

**MIRÓ DOUBLE DOWNLIGHT  
PRODUCT TABLE AND TECHNICAL SPECIFICATIONS - CRI→90**

LENGTH	POWER	FINISHING	CONTROL TYPE	BEAM ANGLE	LED LUMENS	LUMINAIRE LM	COLOR TEMP.	CODE
160	16.2	TB, TW, TWB	CS, DA, NF	24, 36, 60	2406	2045	2700K	5350XX.BA.927.FI
160	16.2	TB, TW, TWB	CS, DA, NF	24, 36, 60	2487	2114	3000K	5350XX.BA.930.FI
160	16.2	TB, TW, TWB	CS, DA, NF	24, 36, 60	2600	2210	4000K	5350XX.BA.940.FI

SELECT YOUR PREFERRED  
OPTION

CONTROL TYPE	XX	FINISHING	FI	BEAM ANGLE	BA
CASAMBI	CS	Textured Black	TB	24°	24
DALI / Switch Dim	DA	Textured White	TW	36°	36
ON/OFF	NF	Textured white and black	TWB	60°	60


**MIRÓ DOUBLE DOWNLIGHT  
PRODUCT TABLE AND TECHNICAL SPECIFICATIONS - CRI→97**

LENGTH	POWER	FINISHING	CONTROL TYPE	BEAM ANGLE	LED LUMENS	LUMINAIRE LM	COLOR TEMP.	CODE
160	17.7	TB, TW, TWB	CS, DA, NF	24, 36, 60	1836	1560	2700K	5350XX.BA.9727.FI
160	17.7	TB, TW, TWB	CS, DA, NF	24, 36, 60	1959	1665	3000K	5350XX.BA.9730.FI
160	17.7	TB, TW, TWB	CS, DA, NF	24, 36, 60	2065	1755	4000K	5350XX.BA.9740.FI

SELECT YOUR PREFERRED  
OPTION

CONTROL TYPE	XX	FINISHING	FI	BEAM ANGLE	BA
CASAMBI	CS	Textured Black	TB	24°	24
DALI / Switch Dim	DA	Textured White	TW	36°	36
ON/OFF	NF	Textured white and black	TWB	60°	60