



Standards: EN 60598-1:2015, EN 60598-2-2:2012, EN 62493:2015, EN 62471:2008, EN 62031:2008 + A2:2015, EN 60529:1992 A2:2013, EN 55015:2013 + A1:2015, EN 61000-3-2:2014, EN 61000-3-3:2013, EN 61547:2009



## EN

Recessed, fixed downlights for interior mounting, equipped with mid power LEDs.

Body of die-cast aluminum electrostatically painted.

Heat sink of die-cast aluminum, electrostatically painted in black.

Reflector of silver faceted polycarbonate.

Diffuser of transparent polycarbonate, optical system UGR<16.

Constant current LED driver delivered with the light fitting.

### Range of applications

General or accent lighting in commercial areas, museums and other exhibition spaces, residential and recreational areas.

Domestic lighting.

## RO

Corpuri de iluminat încastrate, fixe, pentru montaj în interior, echipate cu LED de medie putere.

Corpul din aluminiu turnat vopsit în câmp electrostatic.

Radiatorul din aluminiu turnat, vopsit în câmp electrostatic, culoare neagră.

Reflector din policarbonat argintat și fațetat.

Dispersor din policarbonat transparent, sistem optic UGR<16.

Alimentator în curent constant livrat împreună cu corpul de iluminat.

### Aplicații

Iluminatul general sau de accent în spații comerciale, muzee și alte spații de expunere, zone rezidențiale și zone de agrement.

Iluminatul domestic.

## IT

Faretti fissi da incasso per interni, dotati di LED di media potenza.

Corpo in alluminio pressofuso verniciato a polveri.

Dissipatore in alluminio pressofuso, verniciato nero a polveri.

Riflettore in policarbonato argentato e sfaccettato.

Diffusore in policarbonato trasparente, sistema ottico UGR<16.

Alimentatore in corrente costante fornito con l'apparecchio.

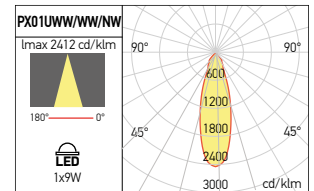
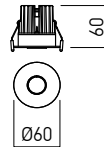
### Campi di applicazione

Illuminazione generale o d'accento in musei, spazi espositivi, aree residenziali e ricreative.

Illuminazione domestica.

## PX01

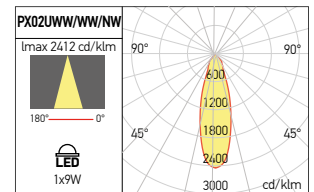
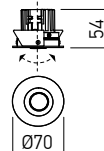
FINISHING AVAILABLE



Code	Finishing	LED type	Power	Input Voltage	Output current / voltage driver	Driver	LED flux	System flux	CCT	CRI	Optics	Ø	Weight
PX01UWW MWH/BK	MWH/BK	MID POWER LED CREE	1x7W	220-240V AC	500 mA / 8-16V DC	Included	700 lm	531 lm	2700K	90	30°	Ø50 mm	0,20 kg
PX01WW MWH/BK	MWH/BK	MID POWER LED CREE	1x7W	220-240V AC	500 mA / 8-16V DC	Included	720 lm	545 lm	3000K	90	30°	Ø50 mm	0,20 kg
PX01NW MWH/BK	MWH/BK	MID POWER LED CREE	1x7W	220-240V AC	500 mA / 8-16V DC	Included	770 lm	577 lm	4000K	90	30°	Ø50 mm	0,20 kg
PX01UWW MBK/BK	MBK/BK	MID POWER LED CREE	1x7W	220-240V AC	500 mA / 8-16V DC	Included	700 lm	531 lm	2700K	90	30°	Ø50 mm	0,20 kg
PX01WW MBK/BK	MBK/BK	MID POWER LED CREE	1x7W	220-240V AC	500 mA / 8-16V DC	Included	720 lm	545 lm	3000K	90	30°	Ø50 mm	0,20 kg
PX01NW MBK/BK	MBK/BK	MID POWER LED CREE	1x7W	220-240V AC	500 mA / 8-16V DC	Included	770 lm	577 lm	4000K	90	30°	Ø50 mm	0,20 kg

## PX02

FINISHING AVAILABLE



Code	Finishing	LED type	Power	Input Voltage	Output current / voltage driver	Driver	LED flux	System flux	CCT	CRI	Optics	Ø	Weight
PX02UWW MWH/BK	MWH/BK	MID POWER LED CREE	1x7W	220-240V AC	500 mA / 8-16V DC	Included	700 lm	531 lm	2700K	90	30°	Ø62 mm	0,20 kg
PX02WW MWH/BK	MWH/BK	MID POWER LED CREE	1x7W	220-240V AC	500 mA / 8-16V DC	Included	720 lm	545 lm	3000K	90	30°	Ø62 mm	0,20 kg
PX02NW MWH/BK	MWH/BK	MID POWER LED CREE	1x7W	220-240V AC	500 mA / 8-16V DC	Included	770 lm	577 lm	4000K	90	30°	Ø62 mm	0,20 kg
PX02UWW MBK/BK	MBK/BK	MID POWER LED CREE	1x7W	220-240V AC	500 mA / 8-16V DC	Included	700 lm	531 lm	2700K	90	30°	Ø62 mm	0,20 kg
PX02WW MBK/BK	MBK/BK	MID POWER LED CREE	1x7W	220-240V AC	500 mA / 8-16V DC	Included	720 lm	545 lm	3000K	90	30°	Ø62 mm	0,20 kg
PX02NW MBK/BK	MBK/BK	MID POWER LED CREE	1x7W	220-240V AC	500 mA / 8-16V DC	Included	770 lm	577 lm	4000K	90	30°	Ø62 mm	0,20 kg