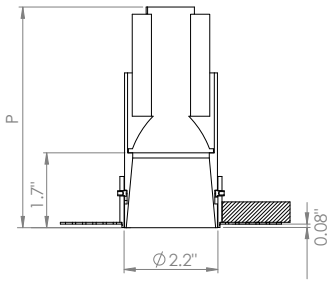
Pop 01 Ø4-Ø5.5

TYPE:

Recessed

PROJECT NAME:



Code		*Watt*	***IP***	***Ø***	*P*			
P01.210.XX	GU10	50	**40**	**5,5**	4.8"	Z00.055.XX	M00.055.01	
P01.211.XX	GU10 led	50	**40**	**5,5**	—	Z00.055.XX	M00.055.01	
P01.220.XX	GU5.3	50	**40**	**5,5**	3.9"	Z00.055.XX	M00.055.01	
P01.2209.XX	GU5.3	35	**44**	**5,5**	4.7"	Z00.055.XX	M00.055.01	

Code	Ⓣ		
Trasformatore elettronico. Electronic gear. EVG Gerät. Transformateur électronique. Alimentador electronic			
KIT.100.105	120V 50-60 Hz	ON/OFF	12V max 105VA
KIT.101.105	120V 50-60 Hz	DALI	12V max 105VA

Intertek

SPECIFICATION SHEET

Pop 01 Ø4-Ø5.5

TYPE:

Recessed

PROJECT NAME:

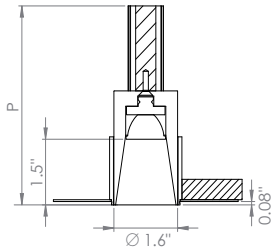
Lampada ad incasso a scomparsa totale solo per cartongesso nella misura con diametro 4,0 cm. mentre per cartongesso e laterizio con diametro 5,5 cm. Ottica statica e recessa. Struttura disponibile nei colori: Codice 02: colore nero. Codice 06: colore bianco.

Recessed trimless downlight only for plasterboard available with diameter 4,0 cm. whereas for plasterboard and brickwork available with diameter 5,5 cm. Recessed bulb not adjustable. Structure available in colours: Code 02: black painted metal. Code 06: white painted metal.

Einbauleuchte randlos mit fester zurückversetzter Optik nur für Gipskarton verfügbar mit Durchmesser 4,0 cm während für Gipskarton und Mauerwerk verfügbar mit Durchmesser 5,5 cm. Struktur verfügbar in den Farben: Code 02: schwarz lackiert. Code 06: weiss lackiert.

Luminaire entièrement encastré seulement pour cloison en placoplatre disponible avec diamètre 4,0 cm; pour cloison en placoplatre et mur de brique, disponible avec diamètre de 5,5 cm. Optique fixe et en retraite du plafond. Structure disponible dans les couleurs: Code 02: laqué noir. Code 06: laqué blanc.

Empotrable totalmente oculto sólo para falso techo con medida de diámetro 4,0 cm. mientras que para falso techo y ladrillo en de medida de diámetro 5,5 cm. Óptica fija y oculta. Estructura disponible en los colores: Código 02: negro. Código 06: blanco.



Code		*Watt*	*IP*	*Ø*	*P*	
P01.200.XX	GU4	35	40	4,0	3.6"	Z00.040.01

Intertek

SPECIFICATION SHEET

Pop 01 Ø4-Ø5.5

Recessed

TYPE:

PROJECT NAME:

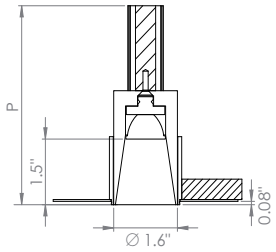
SPECIFICATION SHEET

Pop 01 Ø4-Ø5.5

TYPE:

Recessed

PROJECT NAME:



Code		K°	lm	Watt	lm/W	CRI		IP	Ø	P	
P01.22S.XX	500m/A led	2700	364	6,0	61	80	22°	40	4,0	5.2"	Z00.040.01
P01.23S.XX	500m/A led	3000	390	6,0	65	80	22°	40	4,0	5.2"	Z00.040.01
P01.24S.XX	500m/A led	4000	416	6,0	69	80	22°	40	4,0	5.2"	Z00.040.01
P01.22S9.XX	500m/A led	2700	364	6,0	61	80	22°	54	4,0	5.5"	Z00.040.01
P01.23S9.XX	500m/A led	3000	390	6,0	65	80	22°	54	4,0	5.5"	Z00.040.01
P01.24S9.XX	500m/A led	4000	416	6,0	69	80	22°	54	4,0	5.5"	Z00.040.01

Code	©				
KIT.500.15	120V	ON/OFF	converter 500m/A	min. 1	max 1
KIT.501.50	120V	DALI - PUSH - 1...10V	converter 500m/A	min. 1	max 7
KIT.502.20	120V	DALI	converter 500m/A	min. 1	max 3
KIT.503.20	120V	PUSH - 1...10V	converter 500m/A	min. 1	max 3

Intertek

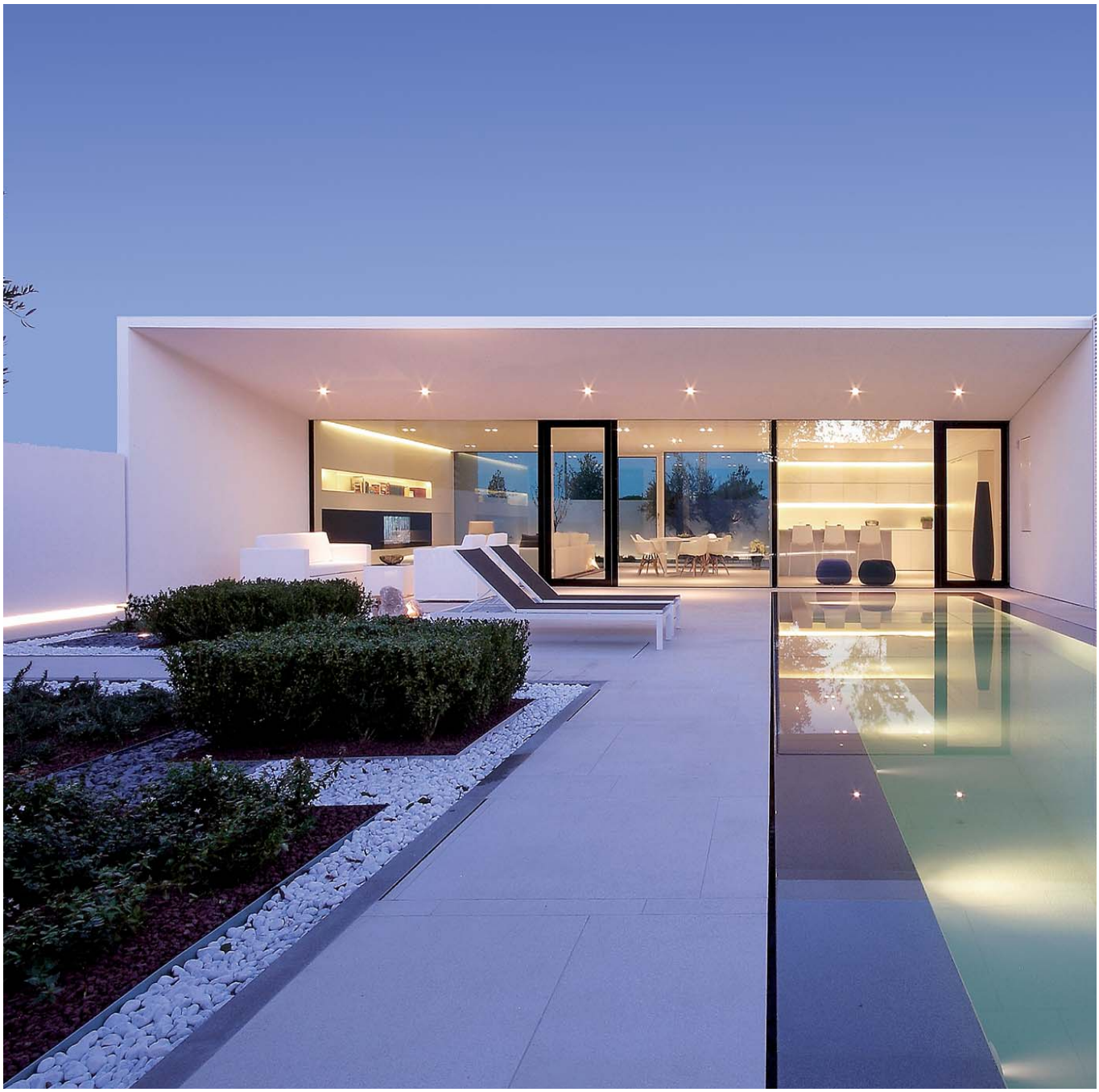
SPECIFICATION SHEET

Pop 01 Ø4-Ø5.5

Recessed

TYPE:

PROJECT NAME:



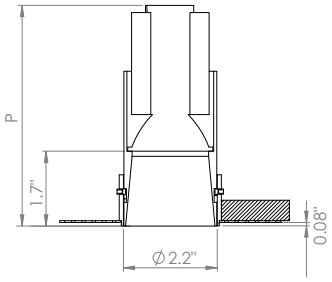
SPECIFICATION SHEET

Pop 01 Ø4-Ø5.5

TYPE:

Recessed

PROJECT NAME:



Code	©	K°	lm	Watt	lm/W	CRI		IP	Ø	P		
P01.32S.XX	350m/A led	2700	1115	11,2	100	85	22°	40	2.2"	5.4"	Z00.055.XX	M00.055.01
P01.33S.XX	350m/A led	3000	1175	11,2	105	85	22°	40	2.2"	5.4"	Z00.055.XX	M00.055.01
P01.34S.XX	350m/A led	4000	1229	11,2	110	85	22°	40	2.2"	5.4"	Z00.055.XX	M00.055.01
P01.32T.XX	350m/A led	2700	1115	11,2	100	85	12°	40	2.2"	5.4"	Z00.055.XX	M00.055.01
P01.33T.XX	350m/A led	3000	1175	11,2	105	85	12°	40	2.2"	5.4"	Z00.055.XX	M00.055.01
P01.34T.XX	350m/A led	4000	1229	11,2	110	85	12°	40	2.2"	5.4"	Z00.055.XX	M00.055.01
P01.32S9.XX	350m/A led	2700	1115	11,2	100	85	22°	54	2.2"	5.7"	Z00.055.XX	M00.055.01
P01.33S9.XX	350m/A led	3000	1175	11,2	105	85	22°	54	2.2"	5.7"	Z00.055.XX	M00.055.01
P01.34S9.XX	350m/A led	4000	1229	11,2	110	85	22°	54	2.2"	5.7"	Z00.055.XX	M00.055.01
P01.32T9.XX	350m/A led	2700	1115	11,2	100	85	12°	54	2.2"	5.7"	Z00.055.XX	M00.055.01
P01.33T9.XX	350m/A led	3000	1175	11,2	105	85	12°	54	2.2"	5.7"	Z00.055.XX	M00.055.01
P01.34T9.XX	350m/A led	4000	1229	11,2	110	85	12°	54	2.2"	5.7"	Z00.055.XX	M00.055.01

Code	©				
KIT.350.1L	120V	ON/OFF	converter 350m/A	min. 1	max 1
KIT.350.25	120V	ON/OFF	converter 350m/A	min. 2	max 2
KIT.351.40	120V	DALI - PUSH - 1...10V	converter 350m/A	min. 1	max 3
KIT.352.15	120V	DALI	converter 350m/A	min. 1	max 1
KIT.353.15	120V	PUSH - 1...10V	converter 350m/A	min. 1	max 1

Intertek

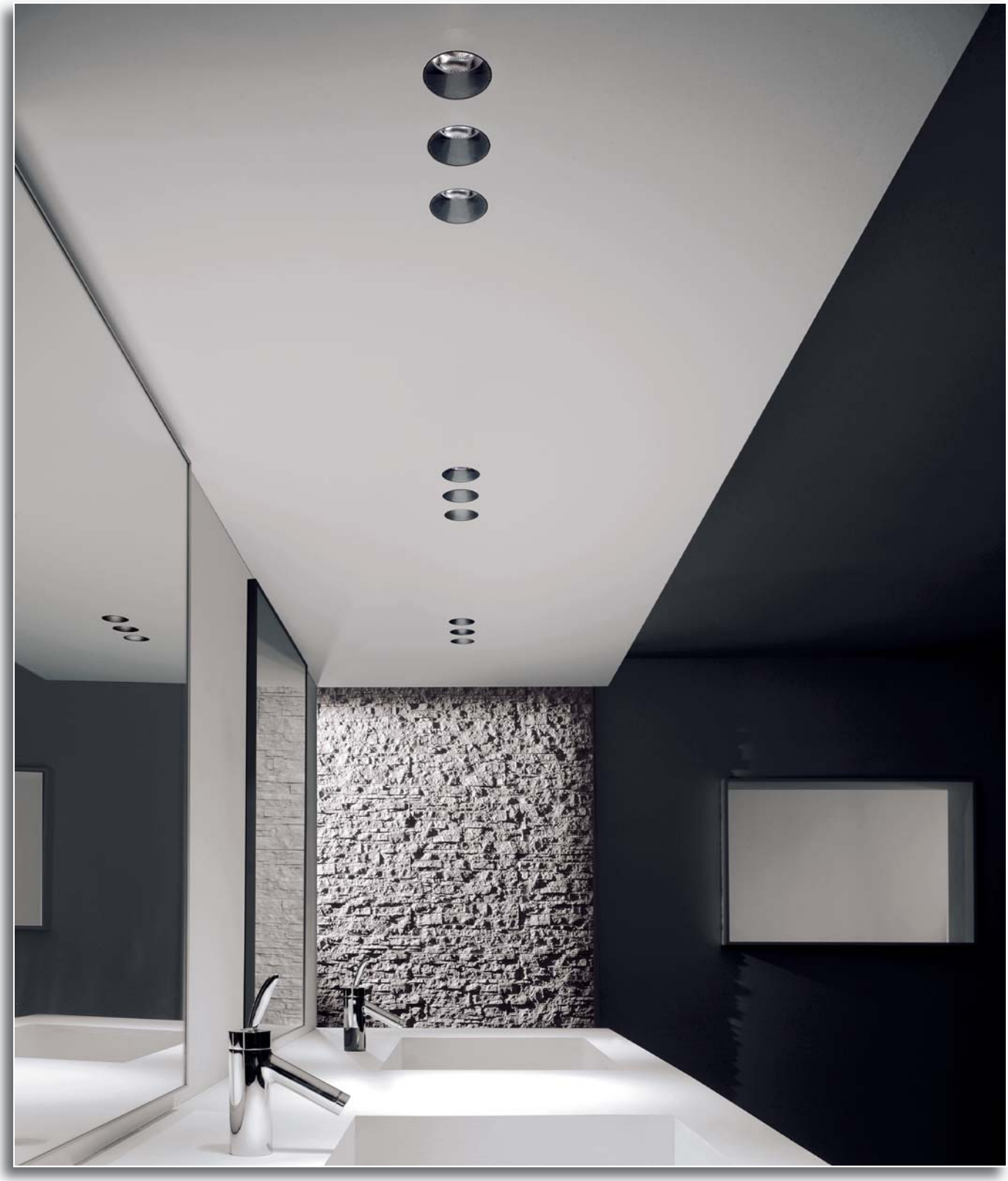
SPECIFICATION SHEET

Pop 01 Ø4-Ø5.5

Recessed

TYPE:

PROJECT NAME:



SPECIFICATION SHEET

Pop 01 Ø4-Ø5.5

TYPE:

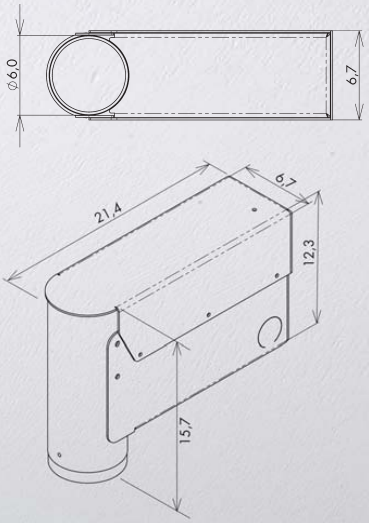
Recessed

PROJECT NAME:

▼measurements on this page are in cm

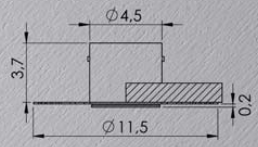
Cassaforma per laterizio
Housing for brickwork
Gehäuse für Mauerwerk
Boîte à encastré pour mur de brique
Cajetin para ladrillo

▼ *Code:* **M00.055.01**

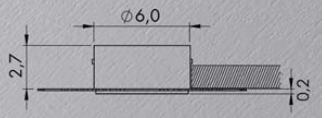


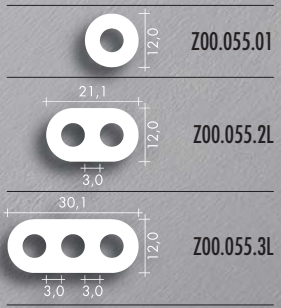
Cassaforma per cartongesso
Housing for plasterboard
Gehäuse für Gipskarton
Boîte à encastré pour cloison en placoplatre
Cajetin para falso techo

▼ *Code:* **Z00.040.01** *Ø 4,5*



▼ *Code:* **Z00.055.XX** *Ø 6,0*





Disponibili 3 tipologie di cassaforme per cartongesso
Available 3 types of housings for plasterboard
Für Gipskarton lieferbar 3 Typen von Gehäuse
Disponibles 3 type de boîtiers d'encastrement pour cloison en placoplatre
Disponibles 3 diversos tipos de cajetines para falso techo

SPECIFICATION SHEET