

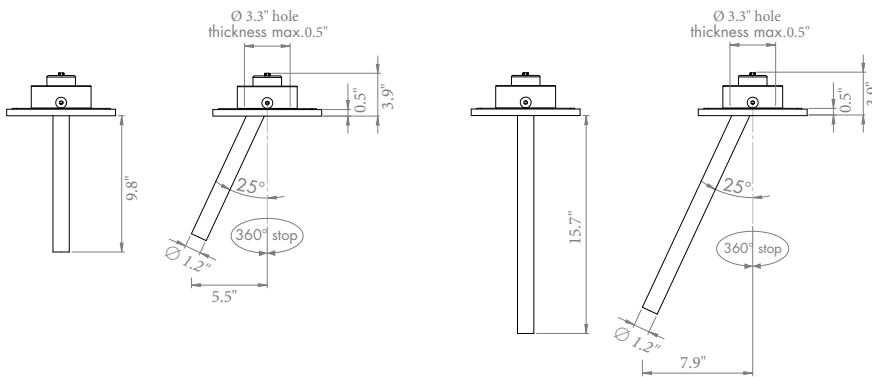
Pop-04-Magic

TYPE:

Recessed

PROJECT NAME:

Recessed trimless downlight with protruding light head for plasterboard (compulsory housing). Structure in aluminum, composed of an external cylinder with $\varnothing 30\text{mm}$, is available in three lengths: 250mm (code P04A), 400mm (code P04B) and 1200mm (code P04C). The three versions have an adjustable bulb and rotatable to 360° . The lengths of 250mm and 400mm have the bulb, tiltable to 25° , instead the version of 1200mm to 40° . Structure available in colours: Code 02: black painted. Code 06: white painted.



SPECIFICATION SHEET



Intertek

Luminart®

WWW.LUMINARTLIGHTING.COM

Pop-04-Magic

TYPE:

Recessed

PROJECT NAME:



<i>h. 25,0 ▶</i>	<i>Code</i>		<i>K°</i>	<i>lm</i>	<i>Watt</i>	<i>lm/W</i>	<i>CRI</i>		<i>IP</i>
	L17P04A.22M.XX	350m/A led	2700	1650	13,4	123	85	35°	40
	L17P04A.23M.XX	350m/A led	3000	1727	13,4	129	85	35°	40
	L17P04A.24M.XX	350m/A led	4000	1786	13,4	133	85	35°	40

<i>h. 40,0 ▶</i>	<i>Code</i>		<i>K°</i>	<i>lm</i>	<i>Watt</i>	<i>lm/W</i>	<i>CRI</i>		<i>IP</i>
	L17P04B.22M.XX	350m/A led	2700	1650	13,4	123	85	35°	40
	L17P04B.23M.XX	350m/A led	3000	1727	13,4	129	85	35°	40
	L17P04B.24M.XX	350m/A led	4000	1786	13,4	133	85	35°	40

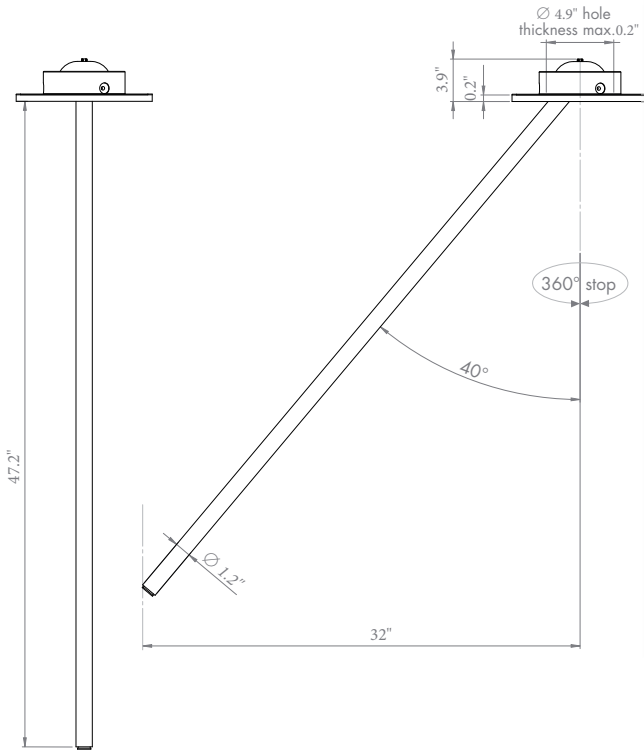
<i>Code</i>	
KIT.350.1L	120V ON/OFF converter 350m/A min. 1 max 1
KIT.350.25	120V ON/OFF converter 350m/A min. 2 max 2
KIT.351.40	120V DALI - PUSH - 1...10V converter 350m/A min. 1 max 3
KIT.352.15	120V DALI converter 350m/A min. 1 max 1
KIT.353.15	120V PUSH - 1...10V converter 350m/A min. 1 max 1

Pop-04-Magic

Recessed

TYPE:

PROJECT NAME:



h. 120,0 ▶

Code	⊙	K°	lm	Watt	lm/W	CRI	▲	IP
L17P04C.22M.XX	350m/A led	2700	1650	13,4	123	85	35°	40
L17P04C.23M.XX	350m/A led	3000	1727	13,4	129	85	35°	40
L17P04C.24M.XX	350m/A led	4000	1786	13,4	133	85	35°	40

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



SPECIFICATION SHEET

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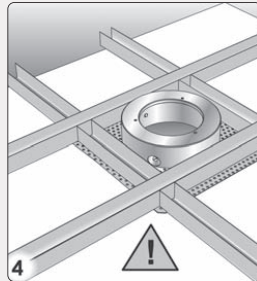
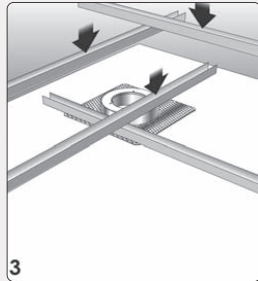
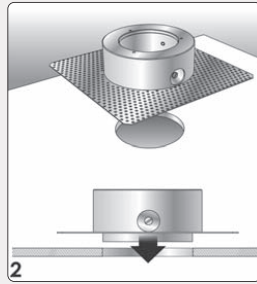
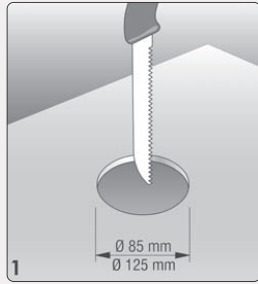
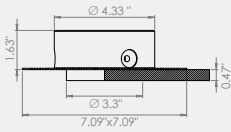
Recessed

TYPE:

PROJECT NAME:

Code: W00.085.01 (P04A - P04B)

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



- 1) Dopo aver individuata la posizione del faretti, eseguire il foro per l'incasso.
- 2) Posizionare la cassaforma sulla parte superiore della lastra di cartongesso, cioè sulla superficie che, a lavoro finito, rimarrà nascosta.
- 3 - 4) Posizionare sul lato superiore del cartongesso, alcuni profili metallici per rinforzare la zona di fissaggio della cassaforma.
- 5) Fissare con le viti, la cassaforma al cartongesso e ai profili di rinforzo.
- 6 - 7) Completare il controsoffitto dal lato a vista, con stucco e intonaco.
- 8) Mantenere pulito l'interno della cassaforma.

- 1) Once pointed the position of the lamp, make the hole for the housing.
- 2) Place the housing on the side of the plasterboard plate that will remain invisible after the work is done.
- 3 - 4) Put some metal profiles to fix and reinforce the area of the housing.
- 5) Fix with screws, the housing to the plasterboard and to the reinforcement profiles.
- 6 - 7) Complete the false ceiling, plaster and trim.
- 8) Keep clean the inside of the housing.

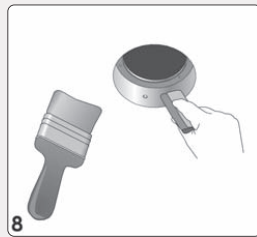
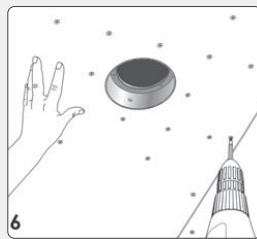
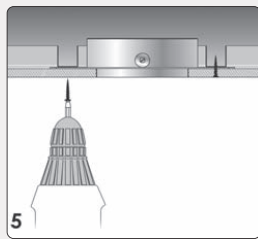
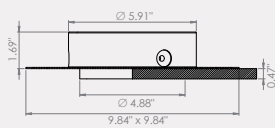
- 1) Nach der Bestimmung von der Position der Einbauleuchte, machen das Lock für das Gehäuse.
- 2) Das Gehäuse auf die Seite der Gipskartonplatte, die nach der Arbeit unsichtbar sein wird, legen.
- 3 - 4) Einige Metallprofile legen, um die Fläche des Gehäuses zu befestigen und verstärken.
- 5) Das Gehäuse am Gipskarton und an den Versteifungsprofilen mit Schrauben befestigen.
- 6 - 7) Die Zwischendecke fertigstellen, kittend und glätten.
- 8) Das Innere des Gehäuses sauber halten.

- 1) Après avoir localisé la position du spot, faire le trou pour l'encastrement.
- 2) Placer le boîtier d'encastrement sur la partie du faux-plafond en plaques de plâtre qui va rester caché.
- 3 - 4) Placer des profils métalliques pour fixer et renforcer la zone de fixation du boîtier d'encastrement.
- 5) Fixer le boîtier d'encastrement au faux-plafond en plaques de plâtre et aux profils de renforcement avec les vis.
- 6 - 7) Finir le faux-plafond, stuquer et raser.
- 8) Maintenir propre l'intérieur du boîtier d'encastrement.

- 1) Una vez determinada la posición del empotrable, hacer la perforación para el cajetín.
- 2) Poner el cajetín sobre la parte del panel de yeso que después el trabajo será invisible.
- 3 - 4) Poner algunos perfiles metálicos para fijar y reforzar el área del cajetín.
- 5) Fijar con los tornillos, el cajetín a la escayola del techo y a los perfiles de refuerzo.
- 6 - 7) Terminar el falso techo, enyesar y enrasar.
- 8) Mantener limpio el interior del cajetín.

Code: W00.125.01 (P04C)

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



Pop-04-Magic

Recessed

TYPE:

PROJECT NAME:



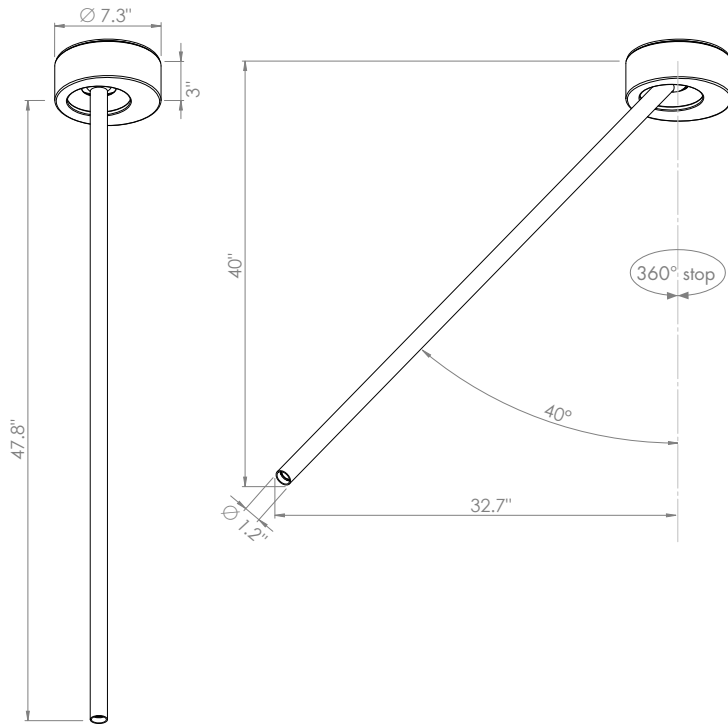
SPECIFICATION SHEET

Pop-04-Magic

TYPE:

Recessed

PROJECT NAME:



Code	©	K°	lm	Watt	lm/W	CRI	▲	IP	H
L17P04K.22M.XX	350m/A led	2700	1650	13,4	123	85	35°	40	121,5
L17P04K.23M.XX	350m/A led	3000	1727	13,4	129	85	35°	40	121,5
L17P04K.24M.XX	350m/A led	4000	1786	13,4	133	85	35°	40	121,5



SPECIFICATION SHEET