MAGNETIC TRACK DUAL - DOWN PENDANT MODULES - CYLINDER DROP LENS

Rev. Date: 10/21/2026

Project:	Type:
	Comments:



Highlights

The TechoLED Magnetic Track System is a creative and flexible architectural lighting solution. The track has virtually unlimited capability to create shapes and patterns, from simple rectangles to complex curves and circles, including custom radii with both the track and the illuminated modules. Light components, ranging from solid linear, louvre, and wall washer to adjustable spotlights and pendant cylinders, snap into the track magnetically and can be repositioned by hand without tools. It is a superb and creative lighting solution for any modern interior.

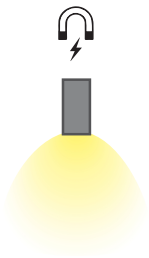
LED: Osram & Cree LED Chips, 2700-5000K, dim-to-warm and tunable white available, 90+ CRI

Optical: Direct illumination

Construction: High grade aluminum extrusion, drop PC lens, powder coat finish, custom finishes available, 24V remote driver

5-year limited warranty

Installation



techoLED®
BROOKLYN • NY

MAGNETIC TRACK DUAL - DOWN PENDANT MODULES - CYLINDER DROP LENS

Rev. Date: 10/21/2026

Project:	Type:
	Comments:

Configuration Example

Model #	Lumen Output	Size	Color Temp.	Finish	Contr. Options
TECHOLED-MD-D-PA-5-ME-13-30-W-X	Medium	Ø1.37"x13.78"	3000K	White	None (single)

Ordering Guide:

Select one option from each group below. For a custom preference please contact sales@techoled.com

1-FIXTURE ID	2-LUMEN OUTPUT		3-SIZE		4-COLOR TEMPERATURE	
MD-D-PA-5	ME	Medium	13	Ø1.37"x13.78"	27	2700K
			17	Ø1.37"x17.72"	30	3000K
					35	3500K
					40	4000K
					50	5000K
					D	Tunable White
					DM	Dim to Warm

5-FINISH		6-CONTROLS OPTIONS	
B	Black	X	None
W	White	DC	Double Circuit
C	Custom (RAL#)	CA	Casambi
		DA	Dali
		WL	Wireless

techoLED®
BROOKLYN • NY

MAGNETIC TRACK DUAL - DOWN PENDANT MODULES - CYLINDER DROP LENS

Rev. Date: 10/21/2026

Project:	Type:
	Comments:

Lumen Output Details

Model #	Output	Color Temp.	Wattage	Lumen Output
TECHOLED-MD-D-PA-5-ME-13-30-W-X	Medium	3000K	5W	460Lm

Performance above applies to 90CRI, 3000K. Calculate 96% for 2700K, 104% for 3500K and 109% for 4000K.

Performance

Output	Lumens / W
Medium	92

Fixture ID Details

Code	Description
MD-D-PA-5	5W Pendant Module - Cylinder Drop Lens

Controls Options Details

Code	Description
X	None - only works with Single Circuit track
DC	Double Circuit - only works with Double Circuit track
CA	Casambi - only works with Casambi Circuit track
DA	Dali - only works with Casambi Circuit track and Dali driver
WL	Wireless

techoLED®
BROOKLYN • NY

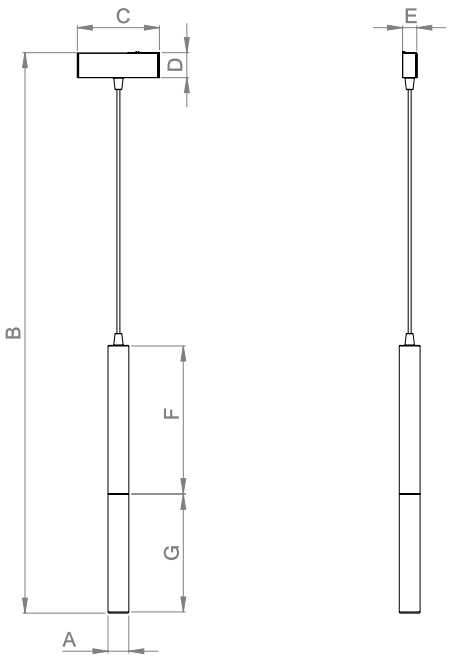
MAGNETIC TRACK DUAL - DOWN PENDANT MODULES - CYLINDER DROP LENS

Rev. Date: 10/21/2026

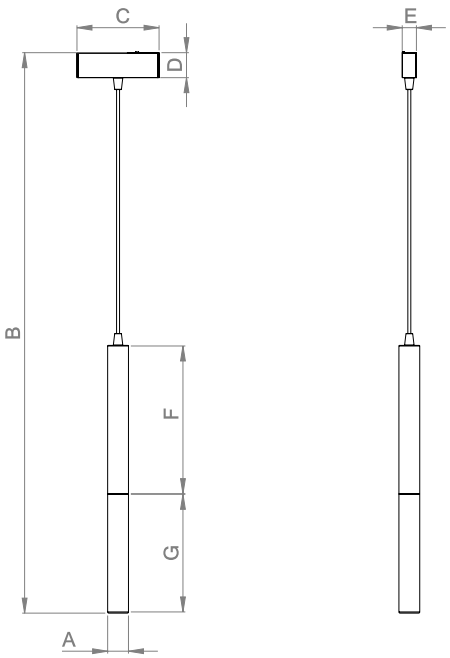
Project:	Type:
	Comments:

Dimension and Mounting

TECHOLED-MD-D-PA-5-13



TECHOLED-MD-D-PA-5-17



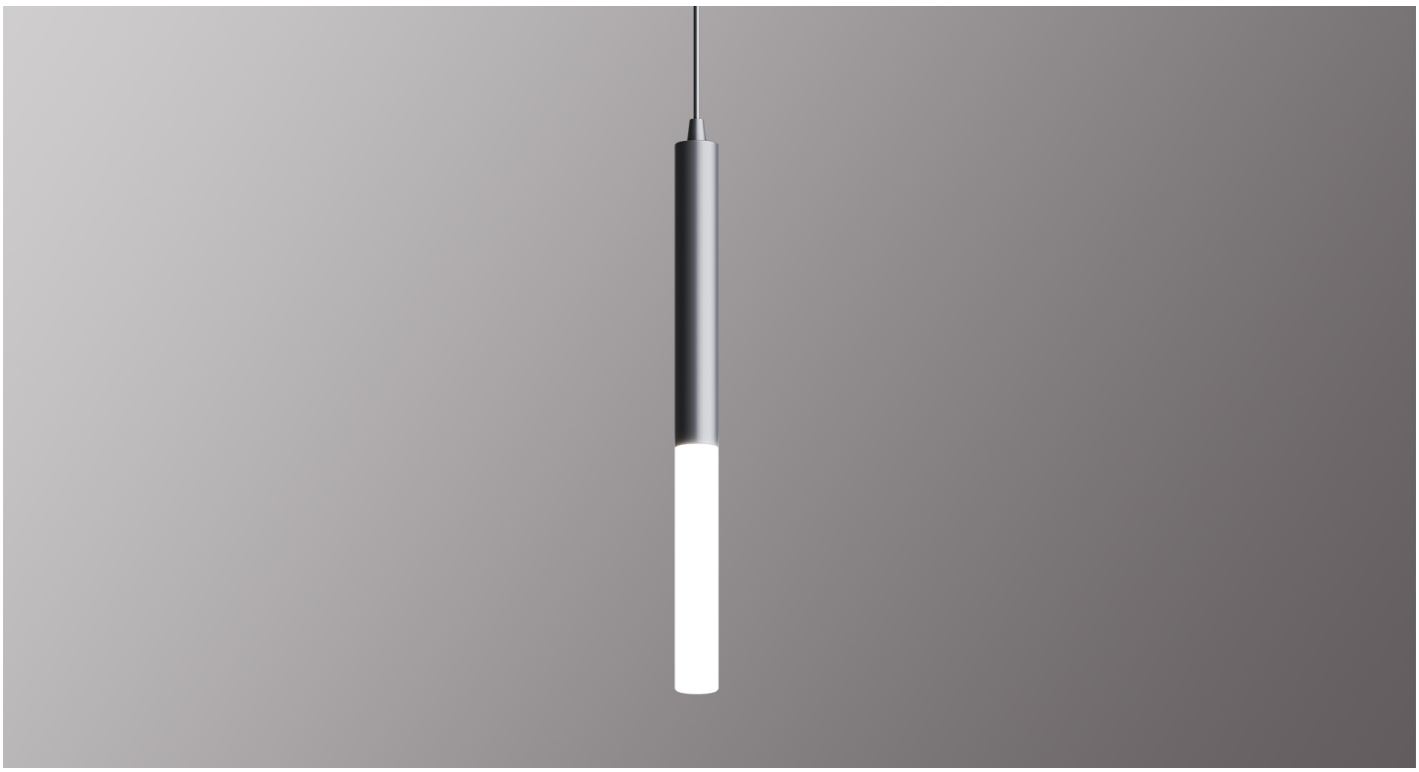
FIXTURE ID	A	B	C	D	E	F	G
MD-D-PA-5-ME-13	1.37"	63.2"	5.47"	1.70"	0.90"	9.84"	3.93"
MD-D-PA-5-ME-17	1.37"	63.2"	5.47"	1.70"	0.90"	9.84"	7.87"

MAGNETIC TRACK DUAL - DOWN PENDANT MODULES - CYLINDER DROP LENS

Rev. Date: 10/21/2026

Project:	Type:
	Comments:

Photo Detail



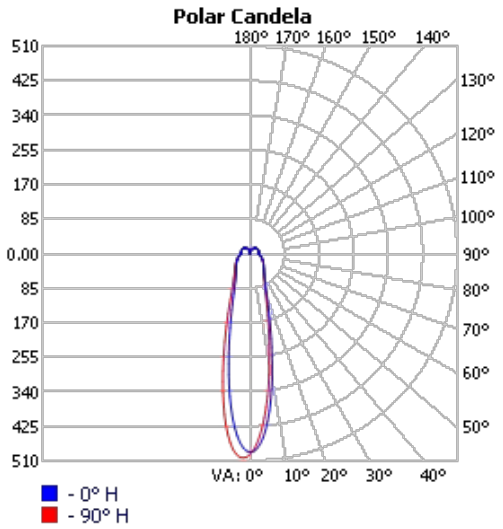
MAGNETIC TRACK DUAL - DOWN PENDANT MODULES - CYLINDER DROP LENS

Rev. Date: 10/21/2026

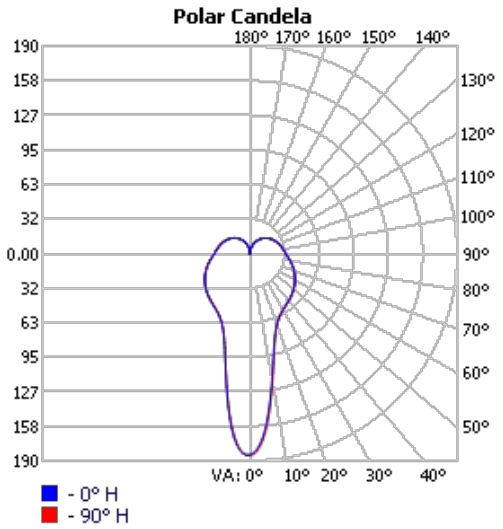
Project:	Type:
	Comments:

Photometrics

TECHOLED-MD-D-PA-5-13



TECHOLED-MD-D-PA-5-17



techoLED®
BROOKLYN • NY

MAGNETIC TRACK DUAL - DOWN PENDANT MODULES - CYLINDER DROP LENS

Rev. Date: 10/21/2026

Project:	Type:
	Comments:

Finish Details (powder coat finish)

Standard Colors

W – White


B – Black

Custom Colors


RAL 1003


RAL 2004


RAL 3000


RAL 4001


RAL 5002


RAL 6000


RAL 6038


RAL 7001


RAL 1036


RAL 8029

Any RAL color available, please refer to ralcolorchart.com

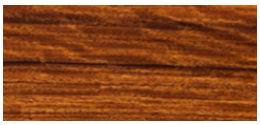
Custom Wooden Colors


American Walnut


Cherry


Maple


Light Oak


Palisander Santos

techoLED®
BROOKLYN • NY

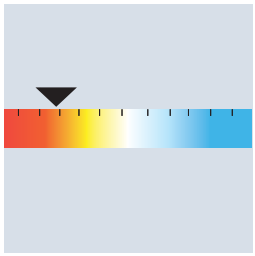
MAGNETIC TRACK DUAL - DOWN PENDANT MODULES - CYLINDER DROP LENS

Rev. Date: 10/21/2026

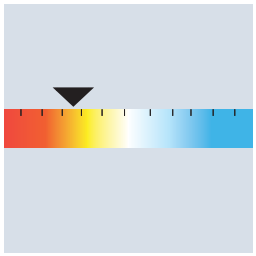
Project:	Type:
	Comments:

Color Temperature

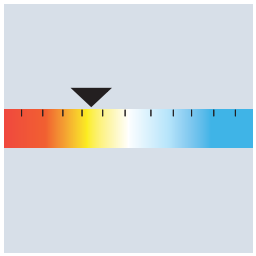
Color Temperature



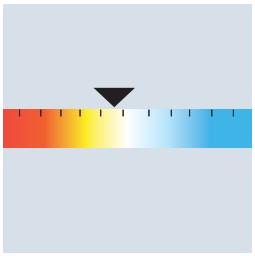
2700K



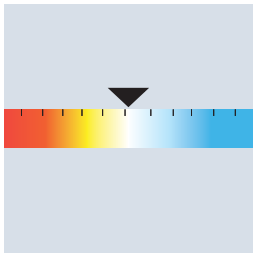
3000K



3500K

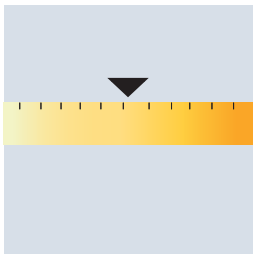


4000K

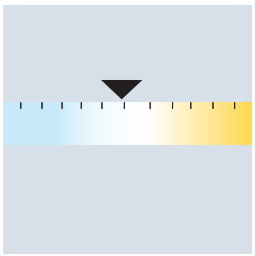


5000K

Tunable White



Dim To Warm



Tunable White