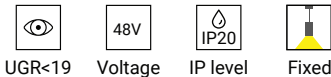
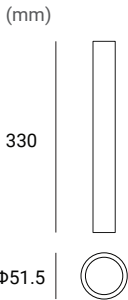




Tito

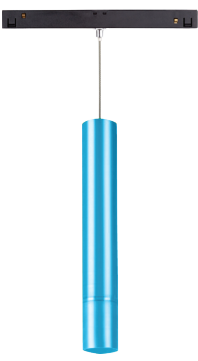
Track Lights

Order code	KC-017032A33
Input	48 V
Power rating	10 W
Beam angle	15° / 23° / 36°
Brightness	940 lm
Efficacy	≥94 lm/W
Colour render index(CRI)	≥90
Colour temperature	2700K / 3000K / 4000K / 2700K - 6000K
UGR	<19
IP level	IP20
Temperature range	-25°C~50°C
Dimming control	Bluetooth APP Control (Default) or DALI (Optional)
Tilttable	Fixed
Mounting	Motion Magnetic Track Series
Driver	48V Driver Not Included
Warranty	5 years warranty
Lifetime	50,000hrs
Material	Aluminum
Finish	○ White ● Black ● Red ● Green ● Yellow ● Blue



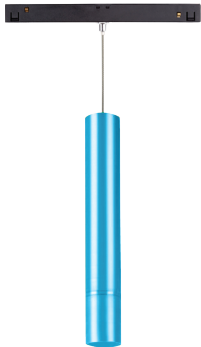
NON-DIMMABLE VERSIONS

Finish colour	Beam angle	Colour temperature	Order code
 ○ White	15°	2700K	KC-017032A33-15D-2700K-W
		3000K	KC-017032A33-15D-3000K-W
		4000K	KC-017032A33-15D-4000K-W
		2700K - 6000K	KC-017032A33-15D-2700-6000K-W
	23°	2700K	KC-017032A33-23D-2700K-W
		3000K	KC-017032A33-23D-3000K-W
		4000K	KC-017032A33-23D-4000K-W
		2700K - 6000K	KC-017032A33-23D-2700-6000K-W
	36°	2700K	KC-017032A33-36D-2700K-W
		3000K	KC-017032A33-36D-3000K-W
		4000K	KC-017032A33-36D-4000K-W
		2700K - 6000K	KC-017032A33-36D-2700-6000K-W
 ● Black	15°	2700K	KC-017032A33-15D-2700K-B
		3000K	KC-017032A33-15D-3000K-B
		4000K	KC-017032A33-15D-4000K-B
		2700K - 6000K	KC-017032A33-15D-2700-6000K-B
	23°	2700K	KC-017032A33-23D-2700K-B
		3000K	KC-017032A33-23D-3000K-B
		4000K	KC-017032A33-23D-4000K-B
		2700K - 6000K	KC-017032A33-23D-2700-6000K-B
	36°	2700K	KC-017032A33-36D-2700K-B
		3000K	KC-017032A33-36D-3000K-B
		4000K	KC-017032A33-36D-4000K-B
		2700K - 6000K	KC-017032A33-36D-2700-6000K-B
 ● Yellow	15°	2700K	KC-017032A33-15D-2700K-Y
		3000K	KC-017032A33-15D-3000K-Y
		4000K	KC-017032A33-15D-4000K-Y
		2700K - 6000K	KC-017032A33-15D-2700-6000K-Y
	23°	2700K	KC-017032A33-23D-2700K-Y
		3000K	KC-017032A33-23D-3000K-Y
		4000K	KC-017032A33-23D-4000K-Y
		2700K - 6000K	KC-017032A33-23D-2700-6000K-Y
	36°	2700K	KC-017032A33-36D-2700K-Y
		3000K	KC-017032A33-36D-3000K-Y
		4000K	KC-017032A33-36D-4000K-Y
		2700K - 6000K	KC-017032A33-36D-2700-6000K-Y

Finish colour	Beam angle	Colour temperature	Order code
 ● Red	15°	2700K	KC-017032A33-15D-2700K-R
		3000K	KC-017032A33-15D-3000K-R
		4000K	KC-017032A33-15D-4000K-R
		2700K - 6000K	KC-017032A33-15D-2700-6000K-R
	23°	2700K	KC-017032A33-23D-2700K-R
		3000K	KC-017032A33-23D-3000K-R
		4000K	KC-017032A33-23D-4000K-R
		2700K - 6000K	KC-017032A33-23D-2700-6000K-R
	36°	2700K	KC-017032A33-36D-2700K-R
		3000K	KC-017032A33-36D-3000K-R
		4000K	KC-017032A33-36D-4000K-R
		2700K - 6000K	KC-017032A33-36D-2700-6000K-R
 ● Green	15°	2700K	KC-017032A33-15D-2700K-G
		3000K	KC-017032A33-15D-3000K-G
		4000K	KC-017032A33-15D-4000K-G
		2700K - 6000K	KC-017032A33-15D-2700-6000K-G
	23°	2700K	KC-017032A33-23D-2700K-G
		3000K	KC-017032A33-23D-3000K-G
		4000K	KC-017032A33-23D-4000K-G
		2700K - 6000K	KC-017032A33-23D-2700-6000K-G
	36°	2700K	KC-017032A33-36D-4000K-G
		3000K	KC-017032A33-36D-4000K-G
		4000K	KC-017032A33-36D-4000K-G
		2700K - 6000K	KC-017032A33-36D-2700-6000K-G
 ● Blue	15°	2700K	KC-017032A33-15D-2700K-BLU
		3000K	KC-017032A33-15D-3000K-BLU
		4000K	KC-017032A33-15D-4000K-BLU
		2700K - 6000K	KC-017032A33-15D-2700-6000K-BLU
	23°	2700K	KC-017032A33-23D-2700K-BLU
		3000K	KC-017032A33-23D-2700K-BLU
		4000K	KC-017032A33-23D-2700K-BLU
		2700K - 6000K	KC-017032A33-23D-2700-6000K-BLU
	36°	2700K	KC-017032A33-36D-2700K-BLU
		3000K	KC-017032A33-36D-2700K-BLU
		4000K	KC-017032A33-36D-2700K-BLU
		2700K - 6000K	KC-017032A33-36D-2700-6000K-BLU

BLUETOOTH DIMMABLE VERSIONS

Finish colour	Beam angle	Colour temperature	Order code
 ● Black	15°	2700K	KC-017032A33-15D-2700K-B-BLE
		3000K	KC-017032A33-15D-3000K-B-BLE
		4000K	KC-017032A33-15D-4000K-B-BLE
		2700K - 6000K	KC-017032A33-15D-2700-6000K-B-BLE
	23°	2700K	KC-017032A33-23D-2700K-B-BLE
		3000K	KC-017032A33-23D-3000K-B-BLE
		4000K	KC-017032A33-23D-4000K-B-BLE
		2700K - 6000K	KC-017032A33-23D-2700-6000K-B-BLE
	36°	2700K	KC-017032A33-36D-2700K-B-BLE
		3000K	KC-017032A33-36D-3000K-B-BLE
		4000K	KC-017032A33-36D-4000K-B-BLE
		2700K - 6000K	KC-017032A33-36D-2700-6000K-B-BLE
 ● Yellow	15°	2700K	KC-017032A33-15D-2700K-Y-BLE
		3000K	KC-017032A33-15D-3000K-Y-BLE
		4000K	KC-017032A33-15D-4000K-Y-BLE
		2700K - 6000K	KC-017032A33-15D-2700-6000K-Y-BLE
	23°	2700K	KC-017032A33-23D-2700K-Y-BLE
		3000K	KC-017032A33-23D-3000K-Y-BLE
		4000K	KC-017032A33-23D-4000K-Y-BLE
		2700K - 6000K	KC-017032A33-23D-2700-6000K-Y-BLE
	36°	2700K	KC-017032A33-36D-2700K-Y-BLE
		3000K	KC-017032A33-36D-3000K-Y-BLE
		4000K	KC-017032A33-36D-4000K-Y-BLE
		2700K - 6000K	KC-017032A33-36D-2700-6000K-Y-BLE
 ● Red	15°	2700K	KC-017032A33-15D-2700K-R-BLE
		3000K	KC-017032A33-15D-3000K-R-BLE
		4000K	KC-017032A33-15D-4000K-R-BLE
		2700K - 6000K	KC-017032A33-15D-2700-6000K-R-BLE
	23°	2700K	KC-017032A33-23D-2700K-R-BLE
		3000K	KC-017032A33-23D-3000K-R-BLE
		4000K	KC-017032A33-23D-4000K-R-BLE
		2700K - 6000K	KC-017032A33-23D-2700-6000K-R-BLE
	36°	2700K	KC-017032A33-36D-2700K-R-BLE
		3000K	KC-017032A33-36D-3000K-R-BLE
		4000K	KC-017032A33-36D-4000K-R-BLE
		2700K - 6000K	KC-017032A33-36D-2700-6000K-R-BLE

Finish colour	Beam angle	Colour temperature	Order code
 ● Green	15°	2700K	KC-017032A33-15D-2700K-G-BLE
		3000K.	KC-017032A33-15D-3000K-G-BLE
		4000K	KC-017032A33-15D-4000K-G-BLE
		2700K - 6000K	KC-017032A33-15D-2700-6000K-G-BLE
	23°	2700K	KC-017032A33-23D-2700K-G-BLE
		3000K	KC-017032A33-23D-3000K-G-BLE
		4000K	KC-017032A33-23D-4000K-G-BLE
		2700K - 6000K	KC-017032A33-23D-2700-6000K-G-BLE
	36°	2700K	KC-017032A33-36D-2700K-G-BLE
		3000K	KC-017032A33-36D-3000K-G-BLE
		4000K	KC-017032A33-36D-4000K-G-BLE
		2700K - 6000K	KC-017032A33-36D-2700-6000K-G-BLE
 ● Blue	15°	2700K	KC-017032A33-15D-2700K-BLU-BLE
		3000K	KC-017032A33-15D-3000K-BLU-BLE
		4000K	KC-017032A33-15D-4000K-BLU-BLE
		2700K - 6000K	KC-017032A33-15D-2700-6000K-BLU-BLE
	23°	2700K	KC-017032A33-23D-2700K-BLU-BLE
		3000K	KC-017032A33-23D-3000K-BLU-BLE
		4000K	KC-017032A33-23D-4000K-BLU-BLE
		2700K - 6000K	KC-017032A33-23D-2700-6000K-BLU-BLE
	36°	2700K	KC-017032A33-36D-2700K-BLU-BLE
		3000K	KC-017032A33-36D-3000K-BLU-BLE
		4000K	KC-017032A33-36D-4000K-BLU-BLE
		2700K - 6000K	KC-017032A33-36D-2700-6000K-BLU-BLE