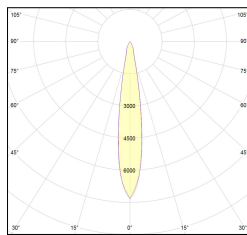
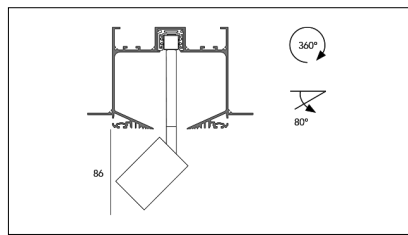
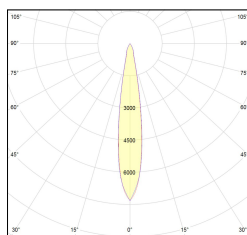
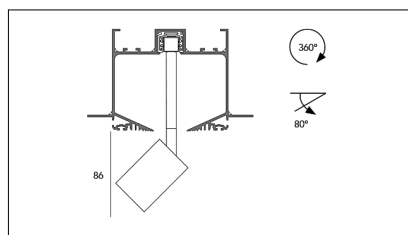


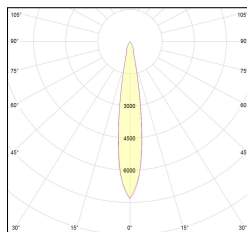
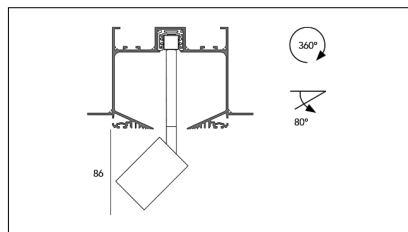
# MACROLUX



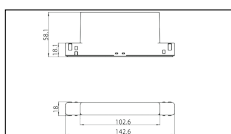
Codice Articolo	Articolo	Colore	Emissione (°)	Temperatura Luce (°K)	Potenza (W)
2014.0148.08.30.2	TINY/DARK/30°-2 DALI	Nero (2)	30	3000	8.3
2014.0148.08.30.2700.2	TINY/DARK/30°-2 2700°K DALI	Nero (2)	30	2700	8.3
2014.0148.08.30.4000.2	Tiny Track/30/4000-2#	Nero (2)	30	4000	8.3
2014.0148.08.40.2	TINY/DARK/40°-2 DALI	Nero (2)	40	3000	8.3
2014.0148.08.40.2700.2	Tiny Track/40/2700-2#	Nero (2)	40	2700	8.3
2014.0148.08.40.4000.2	Tiny Track/40/4000-2#	Nero (2)	40	4000	8.3
2014.0148.08.60.2	Tiny Track/60/3000-2#	Nero (2)	60	3000	8.3
2014.0148.08.60.2700.2	TINY/DARK/60°-2 2700°K DALI	Nero (2)	60	2700	8.3
2014.0148.08.60.4000.2	Tiny Track/60/4000-2#	Nero (2)	60	4000	8.3
2014.0148.30.2	TINY/DARK/30°-2	Nero (2)	30	3000	8.3
2014.0148.30.2700.2	Tiny Track/30/2700-2#	Nero (2)	30	2700	8.3
2014.0148.30.4000.2	Tiny Track/30/4000-2#	Nero (2)	30	4000	8.3
2014.0148.40.2	TINY/DARK/40°-2	Nero (2)	40	3000	8.3
2014.0148.40.2700.2	Tiny Track/40/2700-2#	Nero (2)	40	2700	8.3
2014.0148.40.4000.2	Tiny Track/40/4000-2#	Nero (2)	40	4000	8.3
2014.0148.60.2	Tiny Track/60/3000-2#	Nero (2)	60	3000	8.3
2014.0148.60.2700.2	Tiny Track/60/2700-2#	Nero (2)	60	2700	8.3
2014.0148.60.4000.2	Tiny Track/60/4000-2#	Nero (2)	60	4000	8.3



Codice Articolo	Articolo	Colore	Emissione (°)	Temperatura Luce (°K)	Potenza (W)
2014.0148.08.30.2700.4	Tiny Track/30/2700-4#	Bianco (4)	30	2700	8.3
2014.0148.08.30.4	TINY/DARK/30°-4 DALI	Bianco (4)	30	3000	8.3
2014.0148.08.30.4000.4	Tiny Track/30/4000-4#	Bianco (4)	30	4000	8.3
2014.0148.08.40.2700.4	Tiny Track/40/2700-4#	Bianco (4)	40	2700	8.3
2014.0148.08.40.4	Tiny Track/40/3000-4#	Bianco (4)	40	3000	8.3
2014.0148.08.40.4000.4	Tiny Track/40/4000-4#	Bianco (4)	40	4000	8.3
2014.0148.08.60.2700.4	Tiny Track/60/2700-4#	Bianco (4)	60	2700	8.3
2014.0148.08.60.4	Tiny Track/60/3000-4#	Bianco (4)	60	3000	8.3
2014.0148.08.60.4000.4	Tiny Track/60/4000-4#	Bianco (4)	60	4000	8.3
2014.0148.30.2700.4	Tiny Track/30/2700-4#	Bianco (4)	30	2700	8.3
2014.0148.30.4	Tiny Track/30/3000-4#	Bianco (4)	30	3000	8.3
2014.0148.30.4000.4	Tiny Track/30/4000-4#	Bianco (4)	30	4000	8.3
2014.0148.40.2700.4	Tiny Track/40/2700-4#	Bianco (4)	40	2700	8.3
2014.0148.40.4	TINY/DARK/40°-4	Bianco (4)	40	3000	8.3
2014.0148.40.4000.4	Tiny Track/40/4000-4#	Bianco (4)	40	4000	8.3
2014.0148.60.2700.4	Tiny Track/60/2700-4#	Bianco (4)	60	2700	8.3
2014.0148.60.4	Tiny Track/60/3000-4#	Bianco (4)	60	3000	8.3
2014.0148.60.4000.4	Tiny Track/60/4000-4#	Bianco (4)	60	4000	8.3



Codice Articolo	Articolo	Colore	Emissione (°)	Temperatura Luce (°K)	Potenza (W)
2014.0148.08.30.2700.96	Tiny Track/30/2700-96#	Bronzo (96)	30	2700	8.3
2014.0148.08.30.4000.96	Tiny Track/30/4000-96#	Bronzo (96)	30	4000	8.3
2014.0148.08.30.96	TINY/DARK/30°-96 DALI	Bronzo (96)	30	3000	8.3
2014.0148.08.40.2700.96	Tiny Track/40/2700-96#	Bronzo (96)	40	2700	8.3
2014.0148.08.40.4000.96	Tiny Track/40/4000-96#	Bronzo (96)	40	4000	8.3
2014.0148.08.40.96	Tiny Track/40/3000-96#	Bronzo (96)	40	3000	8.3
2014.0148.08.60.2700.96	Tiny Track/60/2700-96#	Bronzo (96)	60	2700	8.3
2014.0148.08.60.4000.96	Tiny Track/60/4000-96#	Bronzo (96)	60	4000	8.3
2014.0148.08.60.96	Tiny Track/60/3000-96#	Bronzo (96)	60	3000	8.3
2014.0148.30.2700.96	Tiny Track/30/2700-96#	Bronzo (96)	30	2700	8.3
2014.0148.30.4000.96	Tiny Track/30/4000-96#	Bronzo (96)	30	4000	8.3
2014.0148.30.96	TINY/DARK/30°-96	Bronzo (96)	30	3000	8.3
2014.0148.40.2700.96	Tiny Track/40/2700-96#	Bronzo (96)	40	2700	8.3
2014.0148.40.4000.96	Tiny Track/40/4000-96#	Bronzo (96)	40	4000	8.3
2014.0148.40.96	TINY/DARK/40°-96	Bronzo (96)	40	3000	8.3
2014.0148.60.2700.96	Tiny Track/60/2700-96#	Bronzo (96)	60	2700	8.3
2014.0148.60.4000.96	Tiny Track/60/4000-96#	Bronzo (96)	60	4000	8.3
2014.0148.60.96	TINY/DARK/60°-96	Bronzo (96)	60	3000	8.3



Codice Articolo	Nome	Descrizione	Colore	Tipo di Driver	Potenza (W)
1.1200EN1812	DALIGATE 48V CASAMBI - Box Nero	Interfaccia Bluetooth-DALI compatibile con sistemi Bluetooth CASAMBI - Consumo 8W	Nero (2)	CASAMBI	8