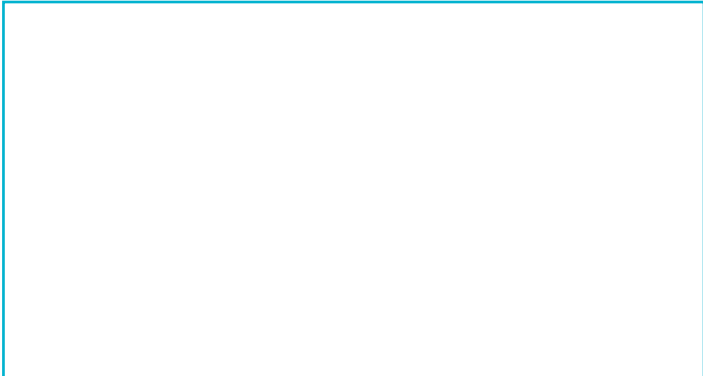
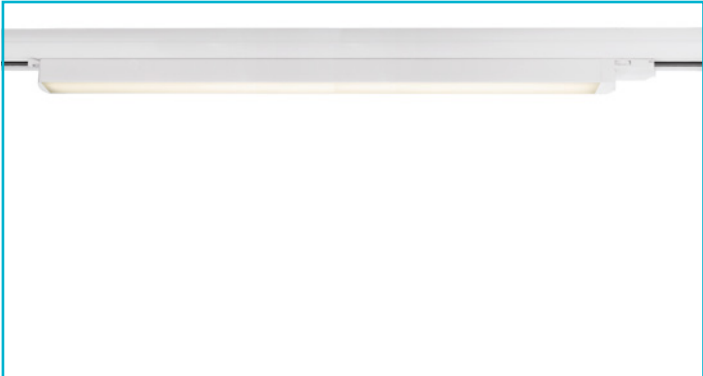


Art. no. 707147

Three-phase light Linear 60, 18 W, 3,000 K, white



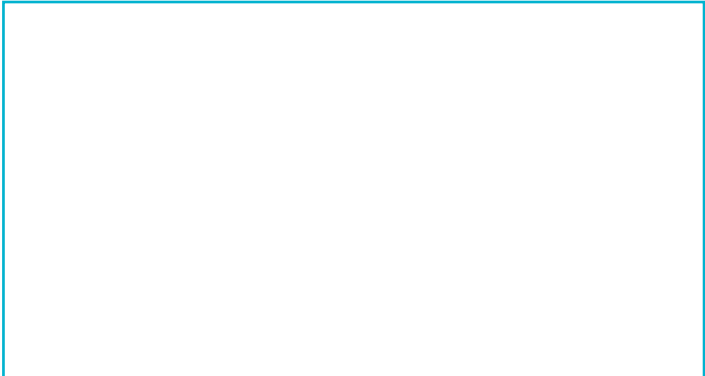
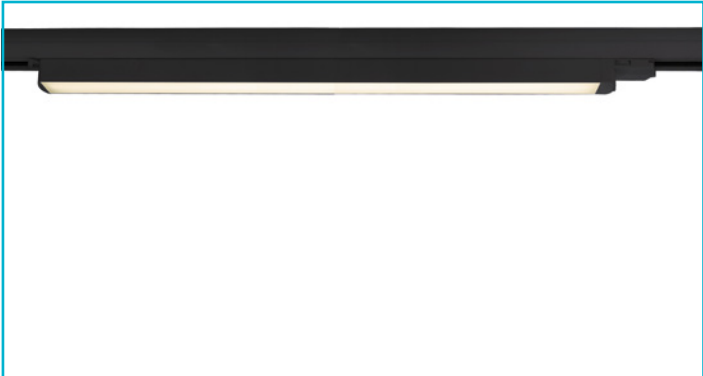
Special features

- low height
- homogeneous illumination

Housing Material	Aluminium	IP Protection Class	IP 20
Housing Color	White	Life Time L70 / B50	43800 h
Housing Surface	Matt	Switching Cycles	50000
Material of Lens	Polycarbonate - PC	Power Consumption	18 kWh/1000h
Protection Class	Protection class II/protective insulation	EEI	E
Rated Input	18 W		
Rated Input Voltage Frequency	200-240 V/AC 50 / 60 Hz		
Power Supply Unit incl.	Yes		
Connection Type	Adapter		
Dimmable	No		
Motion Detector	No		
Light Source	LED, Light source not changeable		
Lightcolor	Warm white (WW)		
Color Temperature	3000 K		
Colour Consistency	6 SDCM		
Colour Rendering Index (Ra)	80		
Rated Luminous Flux	2100 lm		
Luminous Efficiency	116.7 lm/W		
Rated Angle of Reflection	110 Degree		
Distribution Characteristic 120°	DLS		
Light Exit Surfaces	1		
Light characteristics	Direct		
Light direction	Below		
Length	687 mm		
Width	62 mm		
Height	32 mm		
Product weight	520 g		
Working Temperature	-25 to 45 °C		
Storage Temperature	-25 to 50 °C		

Art. no. 707148

Three-phase light Linear 60, 18 W, 3,000 K, black



Special features

- low height
- homogeneous illumination

Housing Material	Aluminium
Housing Color	Black
Housing Surface	Matt
Material of Lens	Polycarbonate - PC
Protection Class	Protection class II/protective insulation
Rated Input	18 W
Rated Input Voltage Frequency	200-240 V/AC 50 / 60 Hz
Power Supply Unit incl.	Yes
Connection Type	Adapter
Dimmable	No
Motion Detector	No

IP Protection Class	IP 20
Life Time L70 / B50	43800 h
Switching Cycles	50000
Power Consumption	18 kWh/1000h
EEI	E

Light Source	LED, Light source not changeable
Lightcolor	Warm white (WW)
Color Temperature	3000 K
Colour Consistency	6 SDCM
Colour Rendering Index (Ra)	80
Rated Luminous Flux	1950 lm
Luminous Efficiency	108.3 lm/W
Rated Angle of Reflection	110 Degree
Distribution Characteristic 120°	DLS

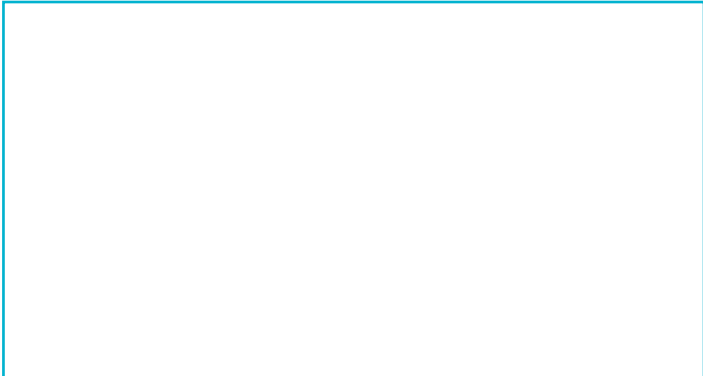
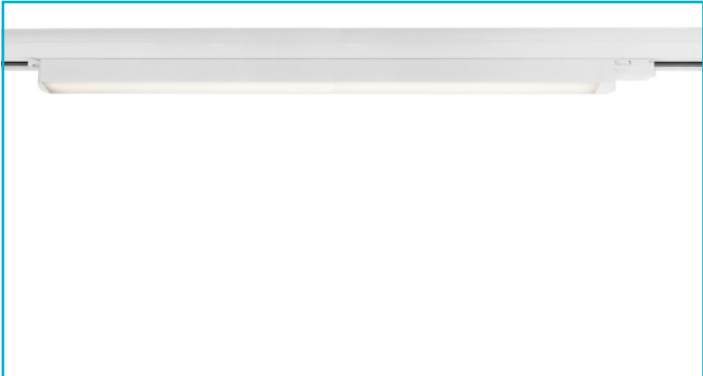
Light Exit Surfaces	1
Light characteristics	Direct
Light direction	Below

Length	687 mm
Width	62 mm
Height	32 mm
Product weight	520 g

Working Temperature	-25 to 45 °C
Storage Temperature	-25 to 50 °C

Art. no. 707149

Three-phase light Linear 60, 18 W, 4,000 K, white



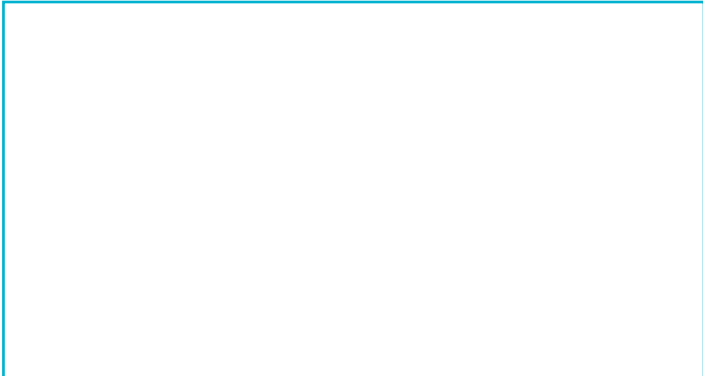
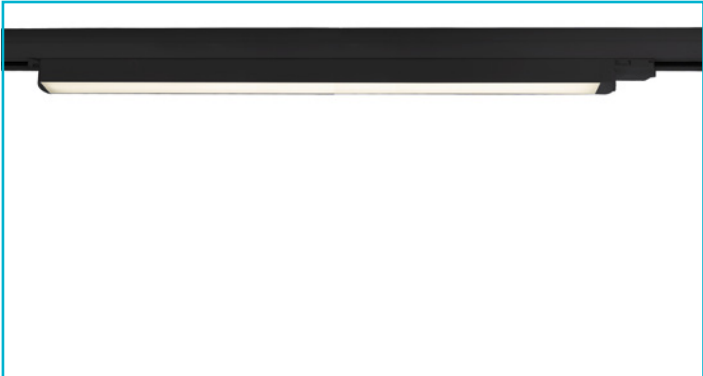
Special features

- low height
- homogeneous illumination

Housing Material	Aluminium	IP Protection Class	IP 20
Housing Color	White	Life Time L70 / B50	43800 h
Housing Surface	Matt	Switching Cycles	50000
Material of Lens	Polycarbonate - PC	Power Consumption	18 kWh/1000h
Protection Class	Protection class II/protective insulation	EEI	E
Rated Input	18 W		
Rated Input Voltage Frequency	200-240 V/AC 50 / 60 Hz		
Power Supply Unit incl.	Yes		
Connection Type	Adapter		
Dimmable	No		
Motion Detector	No		
Light Source	LED, Light source not changeable		
Lightcolor	Neutral white		
Color Temperature	4000 K		
Colour Consistency	6 SDCM		
Colour Rendering Index (Ra)	80		
Rated Luminous Flux	2300 lm		
Luminous Efficiency	127.8 lm/W		
Rated Angle of Reflection	110 Degree		
Distribution Characteristic 120°	DLS		
Light Exit Surfaces	1		
Light characteristics	Direct		
Light direction	Below		
Length	687 mm		
Width	62 mm		
Height	32 mm		
Product weight	520 g		
Working Temperature	-25 to 45 °C		
Storage Temperature	-25 to 50 °C		

Art. no. 707150

Three-phase light Linear 60, 18 W, 4,000 K, black



Special features

- low height
- homogeneous illumination

Housing Material	Aluminium	IP Protection Class	IP 20
Housing Color	Black	Life Time L70 / B50	43800 h
Housing Surface	Matt	Switching Cycles	50000
Material of Lens	Polycarbonate - PC	Power Consumption	18 kWh/1000h
Protection Class	Protection class II/protective insulation	EEI	E
Rated Input	18 W		
Rated Input Voltage Frequency	200-240 V/AC 50 / 60 Hz		
Power Supply Unit incl.	Yes		
Connection Type	Adapter		
Dimmable	No		
Motion Detector	No		
Light Source	LED, Light source not changeable		
Lightcolor	Neutral white		
Color Temperature	4000 K		
Colour Consistency	6 SDCM		
Colour Rendering Index (Ra)	80		
Rated Luminous Flux	2100 lm		
Luminous Efficiency	116.7 lm/W		
Rated Angle of Reflection	110 Degree		
Distribution Characteristic 120°	DLS		
Light Exit Surfaces	1		
Light characteristics	Direct		
Light direction	Below		
Length	687 mm		
Width	62 mm		
Height	32 mm		
Product weight	520 g		
Working Temperature	-25 to 45 °C		
Storage Temperature	-25 to 50 °C		