

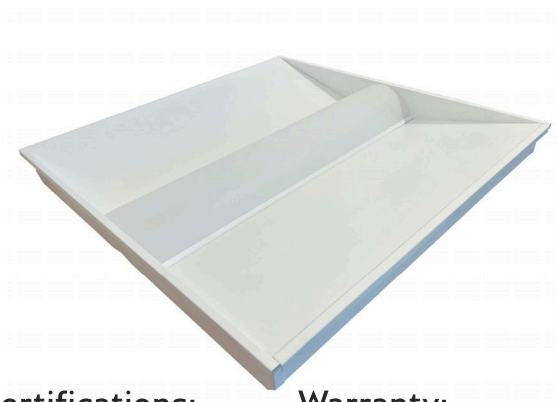
Troffer 2x2 & 2x4

General Lighting That Improves Productivity

Troffer is a LED ceiling luminaire with an aesthetic design that reflects current architectural trends. It provides appropriate general lighting to improve user productivity in offices and corporate spaces.

0-10V Dimming!

Built-in driver with 0-10V control lets Troffer drop straight into a dimming or daylight-harvesting scheme.



Certifications:

Warranty:

5 Years



General Technical Data

Light Source	Built-in LED
Nominal Luminous Flux (lm)	7,965 / 11,060
System Efficacy (lm/W)	150 / 160
CCT	4000K/5000K
CRI	80
Beam Angle	120°
Power	52W / 70W
Input Voltage	120-277V~
Input Frequency	60 Hz
Power Factor	>0.9
Total Harmonic Distortion (THD)	<10%
Operating Temperature	-10° to 40° C
Driver	Built-in
Control Protocols	0-10V
Total Lifespan/LED Maintenance	50,000h L70
Housing Material	Galvanized Steel
Lens Material	PET Frosted
Paint Finish	Electrostatic Paint
Color	White
Installation Type	Recessed

Order Information

UF	_____	B	_____	A
Application	Consec.	Color	CCT	Input Voltage
UF	5040	B- White	BN- 4000K	A- 127-277V~
UF	7054	B- White	BF- 5000K	A- 127-277V~

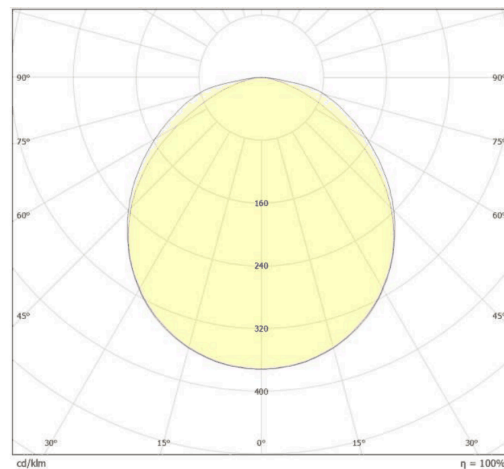
Code construction example: UF 7054 B BF A

Power	Nominal Luminous Flux (lm)	CRI	Control	Beam Angle	Dimensions
52	7,695	80	0-10V	120°	601 x 605 mm
70	11,060	80	0-10V	120°	605 x 1210 mm

Energy Efficiency

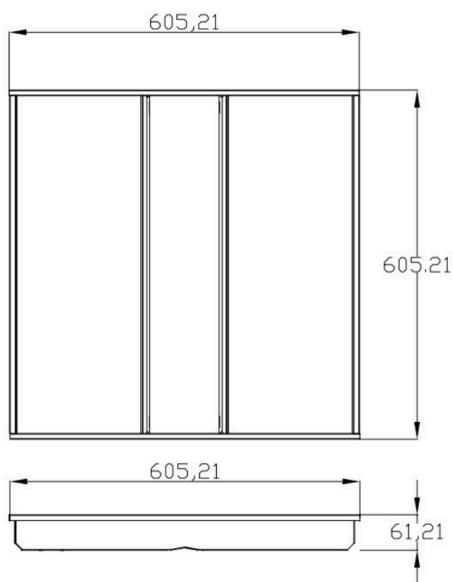
Code	Nominal Luminous Flux (lm)	Power (W)	System Efficacy (lm/W)
UF 5040 B BN A	7,965	52	153.1
UF 7054 B BF A	11,098	70	160

Photometric

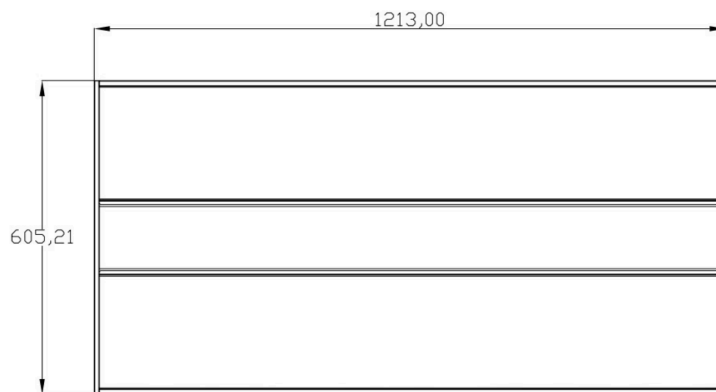


Troffer 2x2 52W / 2x4 70W

Dimensions



Troffer 2x2 52W



Troffer 2x4 70W