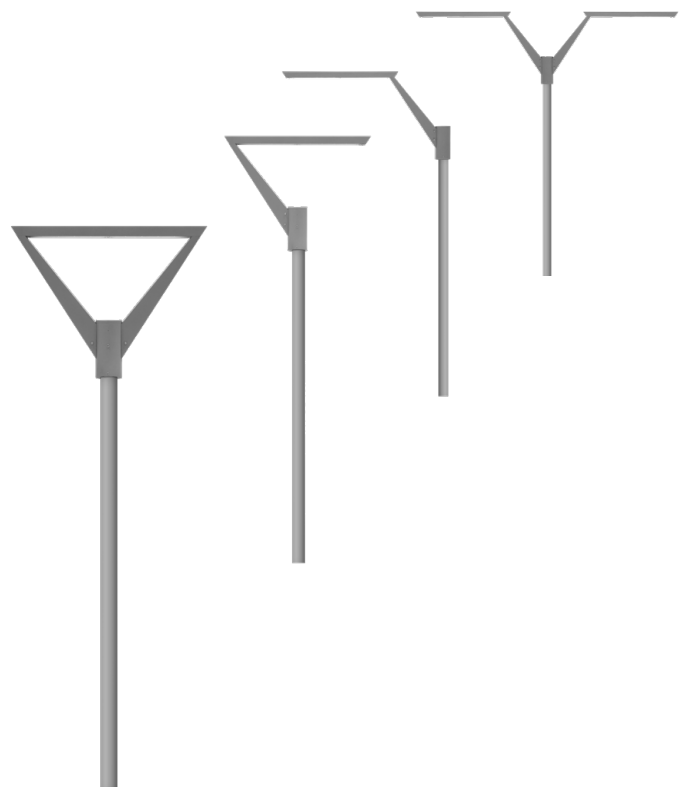




TRIADA

Pedestrian Lighting

This outdoor lighting fixture enhances contemporary urban architecture with its distinctive triangular design. Its slim and minimalist form offers an elegant appearance while providing strong and balanced light distribution. Ideal for parks, campuses, walkways, and squares, it improves safety and creates a comfortable atmosphere in open spaces. The robust aluminum body and weather-resistant construction ensure long-lasting durability. Utilizing energy-efficient LED technology, this fixture provides sustainable lighting with low energy consumption and minimal maintenance.





RAL COLORS

Std.

9007

Opt.

9005

9006

7016

9016

TRY1

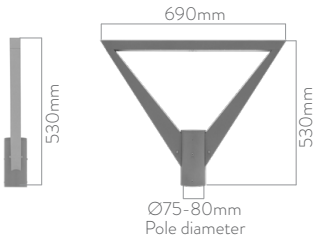


Code	Beam Angle	Luminous Flux	System Power	Weight
TRY1	135°	7.200 lm	60W	4.3kg

Body: Aluminum
Led: Mid-Power Led

Lens: PMMA
Voltage: 220-240 VAC

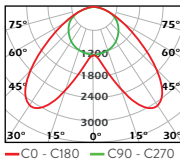
Color Temperature: 3000-4000-5000-6500K



BOX DIMENSIONS
70x55x10cm



BOX WEIGHT
4.7 kg





TRY2

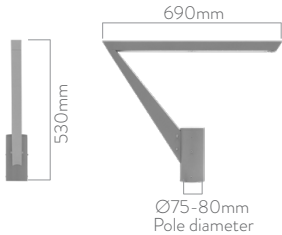


Code	Beam Angle	Luminous Flux	System Power	Weight
TRY2	135°	7.200lm	60W	3.6 kg

Body: Aluminum
Led: Mid-Power

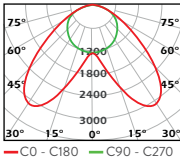
Lens: PMMA
Voltage: 220-240 VAC

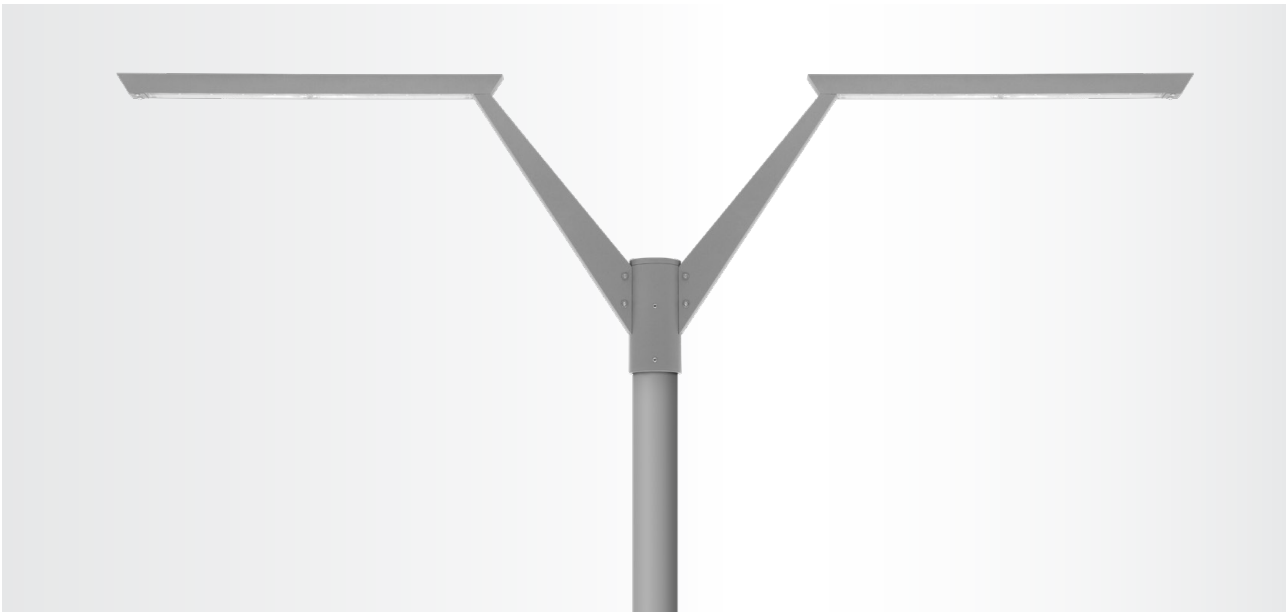
Color Temperature: 3000-4000-5000-6500K




BOX DIMENSIONS
70x55x10cm


BOX WEIGHT
4.0 kg





RAL COLORS
Std. 9007
Opt. 9005 9006 7016 9016

TRY4



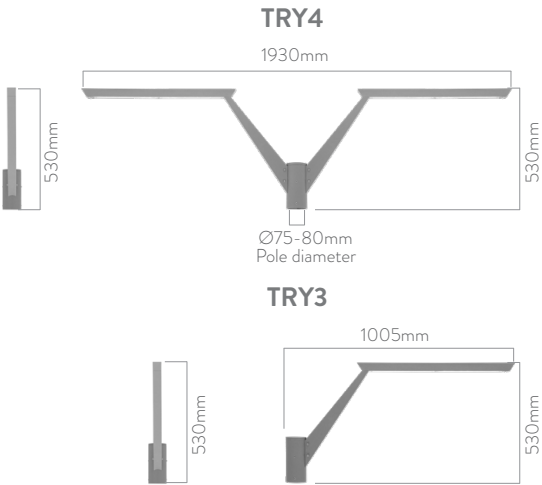
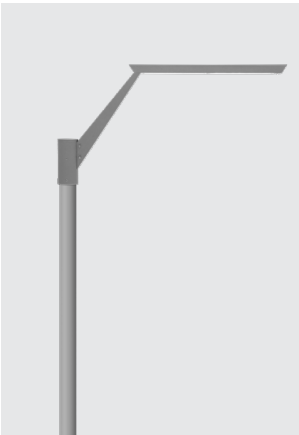
Code	Beam Angle	Luminous Flux	System Power	Weight
TRY4	135°	14.400lm	120W	5.3 kg
TRY3	135°	7.200lm	60W	3.6 kg

Body: Aluminum
Led: Mid-Power

Lens: PMMA
Voltage: 220-240 VAC

Color Temperature: 3000-4000-5000-6500K

TRY3




BOX DIMENSIONS
70x55x20cm
70x55x10cm


BOX WEIGHT
TRY4 5.7 kg
TRY3 4.0 kg

