



TRIG-O

suspended (group mounted)

EN Triangular luminaires & acoustic elements; suitable for group installation; pendant fitting with cable suspension (1 cable); height adjustment without tools; rear rail for alignment; light housing from extruded aluminium profile, seamlessly welded; powder coated; same luminance for all size versions; energy-efficient LEDs with very good colour rendering; transparent feed, canopy for through wiring (separately available); acoustic element made of high-quality recycled PET felt: MODULE in the luminaires' dimensions, FLAT with reduced height, ABSORBER to combine with other housings; improvement of room acoustics (absorption & scattering of sound waves)

DE Dreieckige Leuchten & Akustikelemente; geeignet für Gruppenmontage; abgependelt mit Seilabhängung (1 Seil); werkzeuglose Höhenverstellung; rückseitige Schiene zur Ausrichtung; Leuchtenkörper aus Aluminiumstrangpressprofil, nahtlos verschweißt; pulverbeschichtet; gleiche Leuchtdichte bei allen Größenvarianten; energieeffiziente LEDs mit sehr guter Farbwiedergabe; transparente Einspeiseleitung, Baldachin für Weiterverdrahtung (separat zu bestellen); Akustikelemente aus hochwertigem, recyceltem PET-Filz: MODULE in Abmessungen der Leuchten, FLAT mit reduzierter Höhe, ABSORBER zur Kombination mit anderen Körpern; Verbesserung der Raumakustik (Absorption & Schallstreuung)

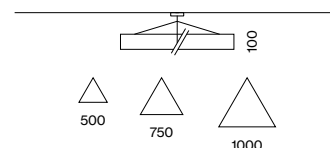
Quickinfo

3000 K, 4000 K
CRI ≥ 80, 3 SDCM
UGR ≤ 19 / 65° ≤ 3000 cd/m²
up to 143 lm/W
L90 @ 50 000 h
non DIM, DALI-2 / CLO
opal, microprismatic (UGR ≤ 19)

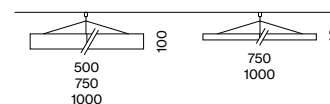
acoustic elements
up to absorption class A
🔥 available as B-s1, d0

Types

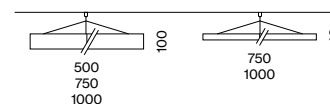
luminaires



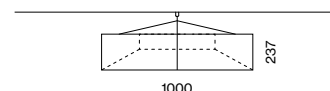
acoustic module



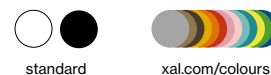
acoustic module flat



acoustic absorber



Luminaire colours



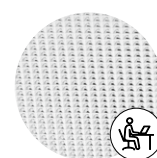
Acoustic colours



Light distribution



direct



DIN EN 12464-1
UGR ≤ 19

Order options

SUSPENSION

cable 1500 mm

COLOUR TEMPERATURE

3000K	5
4000K	6

CONTROL

non DIM	1
DALI-2/CLO	3

LUMINAIRE COLOUR

○ pure white RAL 9010	7
● jet black RAL 9005	8
● special colours* p.335	X

*canopy always in white

ACOUSTIC COLOUR

○ white	W
● bright blue	P
● indigo blue	E
● autumn red	R
● oxide red	K
● aubergine	O
● bottle green	T
● spring green	H
● royal yellow	Y
● marble grey	D
● lime stone	S
● felt grey	G
● anthracite	B
● black	L

other colours on request

LIGHT OPTIC COVER

opal	O
microprismatic (UGR ≤ 19)	P

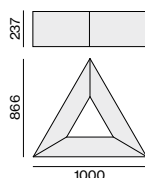
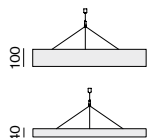
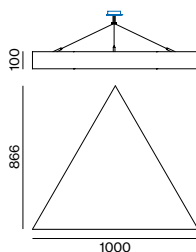
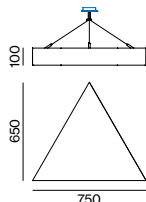
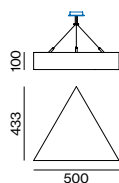
Options on request

COLOUR RENDERING INDEX

CRI ≥ 90

COLOUR TEMPERATURE

tunable white (2700–6500K)



LUMINOUS FLUX white material
colour, opal light optic cover

TRIG-O 500 suspended



UGR
≤ 19

cd/m²
≤ 3000

RG0
IEC 62471

DALI
1ADDR.

220-240V

X-PERT

X-PERT

GROUP MOUNTING

SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
12.8W	3000K	1420lm	073-7351
	4000K	1500lm	

order power feeder separately; only one per group needed

TRIG-O 750 suspended



UGR
≤ 19

cd/m²
≤ 3000

RG0
IEC 62471

DALI
1ADDR.

220-240V

X-PERT

X-PERT

GROUP MOUNTING

SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
23.5W	3000K	3120lm	073-7361
	4000K	3310lm	

order power feeder separately; only one per group needed

TRIG-O 1000 suspended



UGR
≤ 19

cd/m²
≤ 3000

RG0
IEC 62471

DALI
1ADDR.

220-240V

X-PERT

X-PERT

GROUP MOUNTING

SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
45W	3000K	6070lm	073-7371
	4000K	6430lm	

order power feeder separately; only one per group needed

Electrical accessories

POWER FEEDER max. 500 W

TYPE	ORDER CODE
non DIM, 3x1,5mm ² L 1500 mm	005-223231
DALI-2, 5x1,5mm ² L 1500 mm	005-223241

can be placed above luminaires or acoustic elements

Acoustic elements

TRIG-O MODULE suspended

GROUP MOUNTING

TYPE	ORDER CODE
MODULE 500 suspended	073-793510
MODULE 750 suspended	073-793610
MODULE 1000 suspended	073-793710

TRIG-O MODULE FLAT suspended

GROUP MOUNTING

TYPE	ORDER CODE
MODULE FLAT 750 suspended	073-793620
MODULE FLAT 1000 suspended	073-793720

TRIG-O ABSORBER

GROUP MOUNTING

TYPE	ORDER CODE
ABSORBER 1000*	073-791740

*only in combination with TRIG-O 500 or MODULE 500