



MOVE IT 45 set

acoustic suspended

EN All-round extruded aluminium profile with 45 mm width groove; choice of square or rectangular shape; optional with indirect light component for additional accentuation of the ceiling; surface anodised or powder coated; linear light insets made of aluminium; high quality reflectors with micro-faceted, aluminium-vaporised surface; for the illumination of office workstations; energy-efficient high power LEDs with very good colour rendering; acoustic element made of high quality, self-supporting, recycled PET felt with sound absorbing properties | high quality visual and tactile surface | high acoustic performance; for suspended mounting (cable suspension); height adjustment without tools

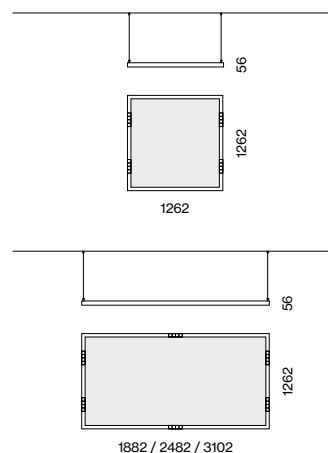
FR Profilé continu en aluminium extrudé avec joint de 45 mm de large ; forme au choix carrée ou rectangulaire ; en option avec composants lumineux indirects pour une accentuation supplémentaire du plafond ; surface anodisée ou thermolaquée ; éléments lumineux linéaire en aluminium ; réflecteurs de grande qualité avec surface à microfacettes, métallisée à l'aluminium ; l'éclairage des postes de travail au bureau ; High-Power-LED à grande efficacité énergétique, très bon rendu des couleurs ; élément acoustique en feutre PET recyclé, autoportant, haute qualité, doué de propriétés insonorisantes | surface aux grandes qualités visuelles et tactiles | haute performance acoustique ; pour montage suspendu (suspension par câble) ; réglage en hauteur sans outil

Quickinfo

PET felt with sound absorbing properties
 ♻️ from recycled material
 up to absorption class A
 🔥 flame retardant version available

3000 K, 4000 K, TW
 CRI ≥ 80, 3 SDCM
 UGR ≤ 10 / 65° ≤ 1500 cd/m²
 up to 121 lm/W
 L80 @ 50 000 h
 DALI-2

Types



Luminaire colours



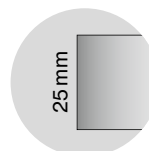
Acoustic colours



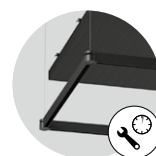
Light distributions



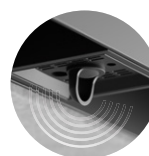
all-in-one solution



flat acoustic inlay 25 mm



easy mounting



sensor inset available

Order options

COLOUR TEMPERATURE

3000K indirect

CONTROL

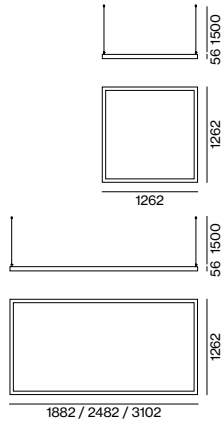
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MATERIAL COLOUR

- jet black RAL 9005 8
- traffic white 9016 / jet black 9005 P

ACOUSTIC COLOUR

- white W
- marble grey D
- black L
- limestone S



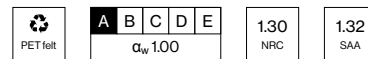
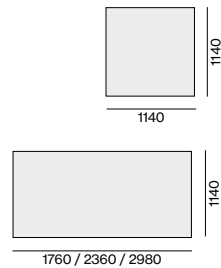
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INSTALLATION TRACK incl. cable suspension and converter

TYPE	SYSTEM POWER	LUMINOUS FLUX	ORDER CODE
SMALL	direct	-	091-211113
	54W	↑ 6220lm	091-212113
MEDIUM	direct	-	091-211213
	65W	↑ 7510lm	091-212213
LARGE	direct	-	091-211313
	86W	↑ 9840lm	091-212313
X-LARGE	direct	-	091-211413
	92W	↑ 11100lm	091-212413

order acoustic inlay and light insets separately



ACOUSTIC INLAY

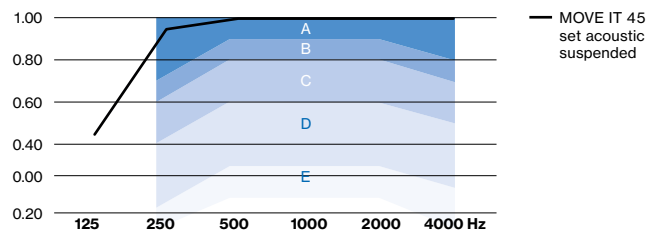
TYPE	L-W-H (mm)	ORDER CODE
SMALL	1140·1140·25	091-219111
MEDIUM	1760·1140·25	091-219211
LARGE	2360·1140·25	091-219311
X-LARGE	2980·1140·25	091-219411

Acoustic data

Equivalent Sound Absorption Area (A_{eq})

TYPE	125	250	500	1000	2000	4000 Hz
SMALL	0.62	1.25	1.48	1.87	2.27	2.36
MEDIUM	0.96	1.93	2.28	2.89	3.51	3.64
LARGE	1.29	2.59	3.06	3.88	4.70	4.88
X-LARGE	1.63	3.27	3.86	4.90	5.94	6.16

Sound absorption coefficient (α_p)



Order options

COLOUR TEMPERATURE

- 3000K 5
- 4000K 6
- tunable white 2700–5000K* D

*DALI-2 DT8

LIGHT OPTIC

- medium square (UGR ≤ 10) E
- flood square (UGR ≤ 19) F

LIGHT OPTIC COLOUR

- chrome reflector 0
- black reflector B

MATERIAL COLOUR

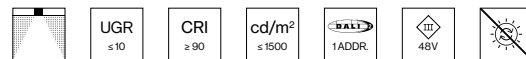
- jet black RAL 9005

INSET POWER in watts is the current consumption excluding any ballast

LUMINOUS FLUX value calculated for CRI ≥ 90, colour black, reflector chrome

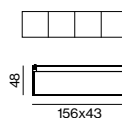


LIGHT INSET



INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
13.6W	3000K	up to 1350lm	090-9L4::3▲B■01
	4000K	up to 1440lm	

order 4 insets for SMALL, 6 for MEDIUM and LARGE, 8 for X-LARGE



DALI-2 SENSOR

TYPE	L-W-H (mm)	ORDER CODE
ESSENTIAL sensor (brightness & presence)	43-43-48	050-2063378
SENSE sensor (brightness, presence, temperature, sound pressure, humidity, CO ₂)	43-43-48	050-2063278

