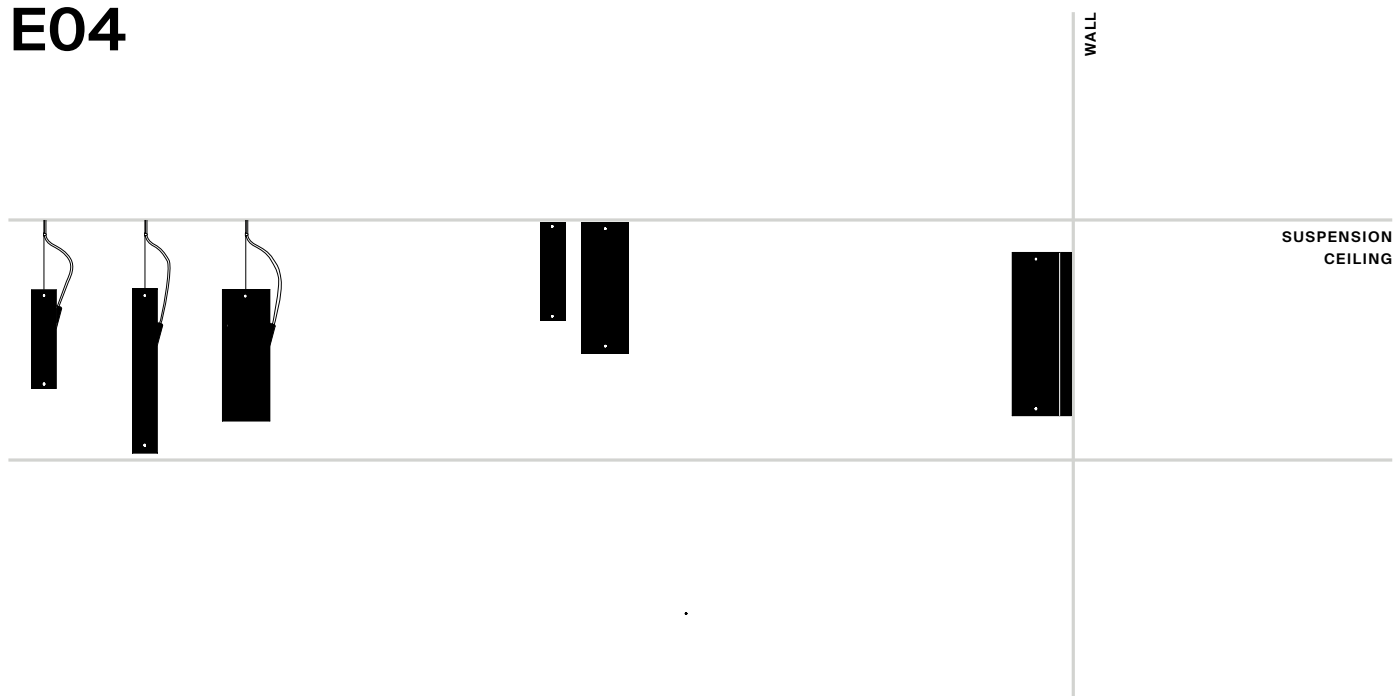


Luceplan

E04

Habits Studio





Habits Studio, 2006

EN Indoor wall, ceiling and suspension fixtures. With essential elegance and outstanding performance, these lamps now come with new optical fittings and LED light sources, in a range of colors that interpret the latest trends in interior decorating with personality and nonchalance. The extruded aluminium cylinders are enhanced by satin-finish coating in the colors brass, alu, white and black.

IT Apparecchi per interni a parete, soffitto e sospensione. Essenziali e altamente performanti, vengono riproposti con nuove ottiche e sorgenti LED e con una gamma di colori che si accordano con personalità e naturalezza alle nuove tendenze per la decorazione degli interni. I corpi in estruso di alluminio sono verniciati in finiture satinare ottone, alu, bianco e nero.

DE Die Serie der Innenleuchten umfasst Wand-, Decken- und Pendelleuchten mit essentiell Design und hoher Performance. Sie sind jetzt mit neuer Optik, LED-Leuchtmitteln und Farbtemperaturen angeboten, die sich auf charaktervolle, natürliche Art den neuen Trends der Innenarchitektur anpassen. Die Aluminium-Leuchtenkörper sind matt lackiert in den Farben Messing, Alu, Weiß und Schwarz.

FR Appliques murales, plafonniers et suspensions d'intérieur. Essentiels et hautement performants, ils sont repropoés avec de nouvelles optiques et sources LED, ainsi qu'avec une gamme de couleurs qui se marient avec personnalité et naturel aux nouvelles tendances de la décoration d'intérieur. Les corps en aluminium extrudé sont peints dans des finitions satinées laiton, aluminium, blanc et noir.

ES Aparatos para interiores de pared, techo y suspensión. Esenciales y de gran rendimiento, se vuelven a proponer con nuevas ópticas y fuentes LED y con una gama de colores que armonizan con personalidad y naturalidad con las nuevas tendencias para la decoración de interiores. Los cuerpos de extruido de aluminio se barnizan con acabados satinados latón, aluminio, blanco y negro.

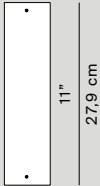
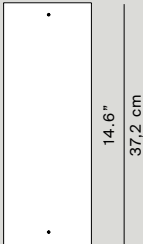






E04

E04 ceiling

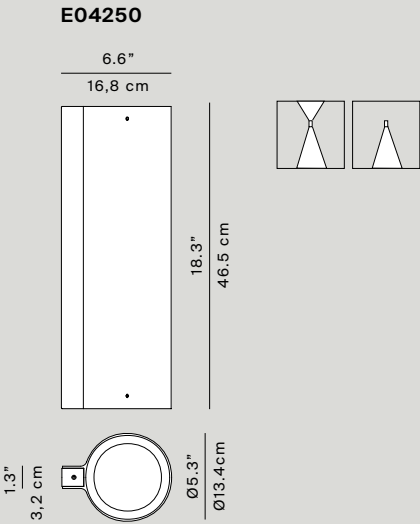
E04200 dimmable push dim/DALI or phase cut (only for GU10 light source) weight 0,85 kg Product use: indoor	E04200   	E04220   	
Light source	E04200	LED module COB 12W 2700K (beam 45° or 60°) CRI 90 LED module dim to warm 13W 3000K → 1800K (beam 30° or 42°) CRI 97 LED GU10 dimmable	
	E04220	LED module COB 19W 2700K (beam 45° or 56°) CRI 90 LED module dim to warm 20W 3000K → 1800K (beam 32° or 46°) CRI 97 LED G53 dimmable	
Rating system	220-240V ~ 50/60Hz		
Materials	Aluminium extrusion cylindrical body		
Structure finishes	 Matt white  Matt black  Matt brass		
	  		
Reference code	E04200	1E0400200001 1E0400200002 1E0400200030	
	E041M E041W E043M E043W E041R	1E040/1M0000 1E040/1W0000 1E040/3M0000 1E040/3W0000 1E040/1R0000	COB LED module 12W 2700K, CRI 90, 702 lm, 45° COB LED module 12W 2700K, CRI 90, 703 lm, 60° DTW LED module 13W 3000K, CRI 97, 700 lm, 30° DTW LED module 13W 3000K, CRI 97, 683 lm, 42° LED max 20W retrofit GU10
	E04220	1E0400220001 1E0400220002 1E0400220030	
	E042M E042W E044M E044W E042R	1E040/2M0000 1E040/2W0000 1E040/4M0000 1E040/4W0000 1E040/2R0000	COB LED module 19W 2700K, CRI 90, 1.030 lm, 45° COB LED module 19W 2700K, CRI 90, 1.166 lm, 56° DTW LED module 20W 3000K, CRI 97, 1.262 lm, 32° DTW LED module 20W 3000K, CRI 97, 1.212 lm, 46° LED max 20W retrofit G53

E04

E04 wall

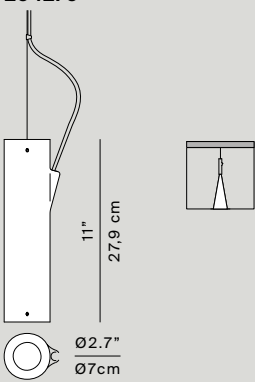
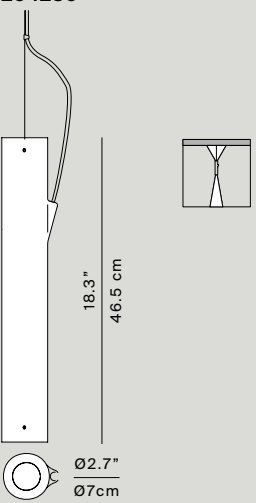
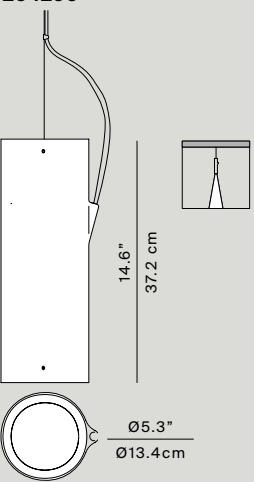
TECHNICAL DATA

E04250
independent on/off
dimmable
push dim/DALI
or phase cut (only for
G53 light source)
weight 4,00 kg
Product use: indoor



MOD. E04

EEL			
Light source	E04250	LED module COB 19W 2700K (beam 45° or 56°) CRI 90	
		LED module dim to warm 20W 3000K → 1800K (beam 32° or 46°) CRI 97	
		LED G53 dimmable	
Rating system	220-240V ~ 50/60Hz		
Materials	Aluminium extrusion cylindrical body		
Structure finishes	 Matt white	 Matt black	 Matt brass
Insulation class	 		
Reference code	E04250	1E0400250001 1E0400250002 1E0400250030	
	E042M E0421W E0441M E044W	1E040/2M0000 1E040/2W0000 1E040/4M0000 1E040/4W0000	COB LED module 19W 2700K, CRI 90, 1.030 lm, 45° COB LED module 19W 2700K, CRI 90, 1.166 lm, 56° DTW LED module 20W 3000K, CRI 97, 1.262 lm, 32° DTW LED module 20W 3000K, CRI 97, 1.212 lm, 46°
	E042R E0401	1E040/2R0000 1E040/010001	LED max 20W retrofit G53 top cover to use with retrofit optic

E04270 dimmable push dim/DALI or phase cut (only for GU10 light source) weight 0,95 kg E04280 dimmable push dim/DALI or phase cut (only for GU10 light source) weight 2,00 kg E04290 dimmable push dim/DALI or phase cut (only for G53 light source) weight 2,30 kg Product use: indoor	E04270 	E04280 	E04290 	TECHNICAL DATA
	Accessory E04270 E04280 E04290	EA1096 ceiling rose Ø 12 x 3 cm 		
	Light source E04270/ E04280 E04290	LED module COB 12W 2700K (beam 45° or 60°) CRI 90 LED module dim to warm 13W 3000K → 1800K (beam 30° or 42°) CRI 97 LED GU10 dimmable LED module COB 19W 2700K (beam 45° or 56°) CRI 90 LED module dim to warm 20W 3000K → 1800K (beam 32° or 46°) CRI 97 LED G53 dimmable		
	Rating system Materials Structure finishes	220-240V ~ 50/60Hz Aluminium extrusion cylindrical body   Matt black  Matt brass		
Reference code Optics for E04270 or E04280, Ø 7 cm Optics for E04290, Ø13,4 cm	E04270 E04280 E041M E041W E043M E043W E041R	1E0400270001 1E0400270002 1E0400270030 1E0400280001 1E0400280002 1E0400280030 1E040/1M0000 1E040/1W0000 1E040/3M0000 1E040/3W0000 1E040/1R0000	COB LED module 12W 2700K, CRI 90, 702 lm, 45° COB LED module 12W 2700K, CRI 90, 703 lm, 60° DTW LED module 13W 3000K, CRI 97, 700 lm, 30° DTW LED module 13W 3000K, CRI 97, 683 lm, 42° LED max 20W retrofit GU10	
	E04290 E042M E042W E044M E044W E042R	1E0400290001 1E0400290002 1E0400290030 1E040/2M0000 1E040/2W0000 1E040/4M0000 1E040/3W0000 1E040/1R0000	COB LED module 19W 2700K, CRI 90, 1.030 lm, 45° COB LED module 19W 2700K, CRI 90, 1.166 lm, 56° DTW LED module 20W 3000K, CRI 97, 1.262 lm, 32° DTW LED module 20W 3000K, CRI 97, 1.212 lm, 46° LED max 20W retrofit G53	

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