

## NEVA disc

acoustic suspended

<sup>EN</sup> Acoustic element made of high quality, self-supporting, recycled PET felt with sound absorbing properties; round design; high quality visual and tactile surface with embossed pattern; absorption of direct sound and sound reflected from the ceiling; this creates high acoustic performance; pendant fitting with MITA circle 240 acoustic suspended (LUMINAIRE or BLIND SUSPENSION); optionally with sensor (ESSENTIAL or SENSE)

<sup>IT</sup> Elemento acustico in feltro prodotto con PET riciclato di alta qualità, autoportante e con proprietà fonoassorbenti; forma rotonda; superficie di alta qualità sia dal punto di vista ottico che tattile con motivo in rilievo; assorbimento del suono diretto e del suono riflesso dal soffitto; con elevata performance acustica; sospesa con MITA circle 240 acoustic suspended (LUMINAIRE o BLIND SUSPENSION); a scelta con sensore (ESSENTIAL o SENSE)

### Quickinfo

PET felt

♻️ from recycled material  
up to absorption class A  
suitable for workstations

🔥 flame retardant version available

3000 K, 4000 K

CRI ≥ 80, 3 SDCM

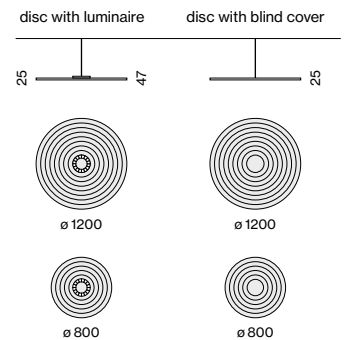
UGR ≤ 19 / 65° ≤ 1500 cd/m<sup>2</sup>

up to 159 lm/W

L95 @ 50 000 h

DALI-2, ESSENTIAL, SENSE sensor  
reflector (UGR ≤ 19)

### Types



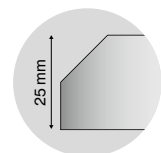
### Acoustic colours



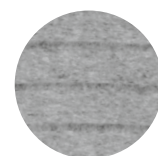
### Luminaire colours



### Light distribution



flat height  
25 mm



embossed  
acoustic panel



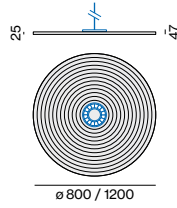
DIN EN 12464-1  
UGR ≤ 19

### Order options

**ACOUSTIC COLOUR**

○ white	W
● marble grey	D
● anthracite	B
● black	L
● limestone	S

other colours on request



### NEVA disc

	<b>A B C D E</b>	1.05	1.02
	$\alpha_w 1.00$	NRC	SAA

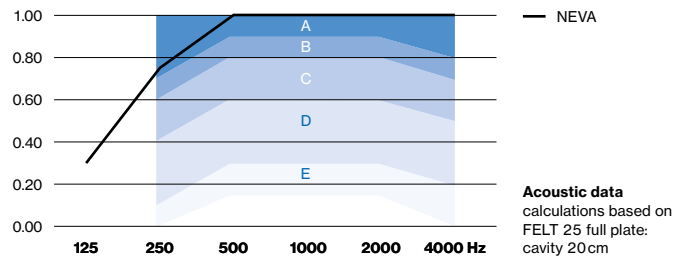
TYPE	Ø-H (mm)	ORDER CODE
800 disc	800-25	091-321110 <input checked="" type="checkbox"/>
1200 disc	1200-25	091-321210 <input checked="" type="checkbox"/>

### Acoustic data

#### Equivalent sound absorption area ( $A_{eq}$ )

TYPE	125	250	500	1000	2000	4000 Hz
800 disc	0.15	0.38	0.50	0.50	0.50	0.50
1200 disc	0.34	0.85	1.13	1.13	1.13	1.13

#### Sound absorption coefficient ( $\alpha_p$ )



### Order options

**COLOUR TEMPERATURE**

3000K	5
4000K	6

**CONTROL**

DALI-2	3
DALI-2 ESSENTIAL sensor (brightness & presence)*	B
DALI-2 SENSE sensor (brightness, presence, temperature, sound pressure, humidity, CO <sub>2</sub> )*	P

\*DALI-2 application controller needed

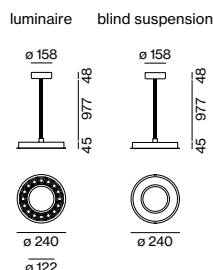
**MATERIAL COLOUR**

○ traffic white RAL 9016	7
● jet black RAL 9005	8

**REFLECTOR COLOUR**

✓ chrome	R
● dark chrome	B

**LUMINOUS FLUX** value calculated for colour white, reflector chrome



### MITA circle 240 acoustic suspended

	UGR ≤ 19		cd/m <sup>2</sup> ≤ 1500				
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SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
13.8W	3000K	1950lm	091-3180 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
16.3W	4000K	2160lm	091-3181 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
	3000K	2270lm	
	4000K	2590lm	

#### BLIND SUSPENSION

TYPE	ORDER CODE
240 round	091-319000 <input checked="" type="checkbox"/>