

EN BELLA is an upholstered acoustic pendant lamp designed for modern office, hospitality, and public interiors where visual comfort, sound quality, and design expression need to work together. Available in three sizes M Ø750×520 mm, L Ø950×650 mm, and XL Ø1150×760 mm BELLA creates a strong visual presence while supporting acoustic comfort in everyday use. Its upholstered body helps absorb sound and reduce reverberation, making it suitable for open-plan offices, conference rooms, reception areas, lounges, and collaborative zones. The luminaire provides high-quality downward illumination with two optical options: a focused 40° beam or a wide 150° distribution. Depending on the version, BELLA offers luminous flux from 1015 lm to 5486 lm, luminous efficiency up to 147 lm/W.

Diagram illustrating the structure of a product code: **2180 - 01 - 2 - 8 - 4 - 01 - 01 - 2 - G60114 - 03**. The code is segmented into groups, each corresponding to a specific attribute:

- 2180**: BELLA (indicated by an upward arrow)
- 01**: standard power (indicated by an upward arrow)
- 2**: size MA (indicated by a downward arrow)
- 8**: DALI (indicated by a downward arrow)
- 4**: 4000 K (indicated by an upward arrow)
- 01**: luminaire black (indicated by a downward arrow)
- 01**: reflector color black (indicated by an upward arrow)
- 2**: pendant (indicated by a downward arrow)
- G60114**: Gabriel color 60114 (indicated by an upward arrow)
- 03**: zip color yellow (indicated by a downward arrow)

A lifestyle photograph of a man and a woman working at a long wooden table. The woman is standing and writing, while the man is sitting on a stool, looking thoughtful. Two large, conical pendant lamps hang above them. The table is decorated with a wire mesh bag, a vase of dried flowers, and some papers.