

BIOVITAE PRODUCTS

BIOVITAE®



DOMUS A60 E-27

Radiant power (Wnm-1):

0.6 / 1.0 / 1.0

Luminous flux (lm): 1,150 / 1,200

Colour temperature (°K):

3,000 / 4,000

Beam angle: 190°

Power (W): 11



GU10 SPOT

Radiant power (Wnm-1): 0.5

Luminous flux (lm): 560 / 610

Colour temperature (°K):

3,000 / 4,000

Beam angle: 36°

Power (W): 6.2



CEILING 595x595

Radiant power (Wnm-1): 2.6 / 3.0

Luminous flux (lm): 2,600 / 2,800

Colour temperature (°K):

4,000 / 6,500

Beam angle: 120°

Power (W): 46 / 42

CEILING 622x622

Radiant power (Wnm-1): 3.0

Luminous flux (lm): 2,900 / 2,800

Colour temperature (°K):

4,000 / 6,500

Beam angle: 120°

Power (W): 45 / 42



LINEAR 120

Radiant power (Wnm-1): 3,3 / 2,7

Luminous flux (lm): 3.850 / 3.500

Colour temperature (°K):
4.000 / 5.500

Beam angle: 120°

Power (W): 60 / 57

LINEAR 150

Radiant power (Wnm-1): 4.7 / 4.2

Luminous flux (lm): 5,200 / 5,100

Colour temperature (°K):
4.000 / 5.500

Beam angle: 120°

Power (W): 78 / 73



DOWNLIGHT 140

Radiant power (Wnm-1): 1.5

Luminous flux (lm): 1,400

Colour temperature (°K): 4,000

Beam angle: 120°

Power (W): 19

DOWNLIGHT 180

Radiant power (Wnm-1): 1.2 / 1.7

Luminous flux (lm): 2,100

Colour temperature (°K):
4,000 / 6,500

Beam angle: 120°

Power (W): 27 / 25

BIOVITAE IS CERTIFIED BY NATIONAL AND INTERNATIONAL BODIES

Product certification



Marks of conformity



Biovitae® is a prevention device and does not replace the use of drugs.
Biovitae® is a registered patent and logo owned by Nextsense S.r.l.



Top Global Health
Innovation 2020



ClimatexHealth Challenge
Best Innovation 2023

TESTED BY

ON BACTERIA (in vivo and in vitro)



ON VIRUSES (in vitro)



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