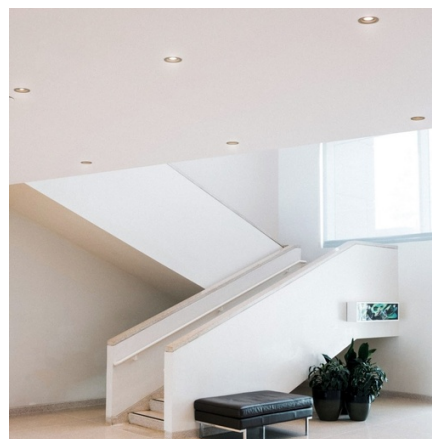
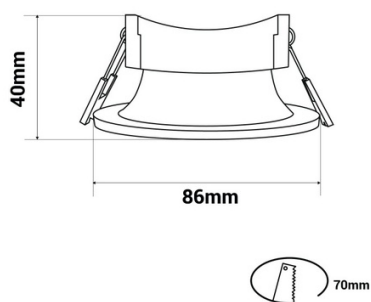




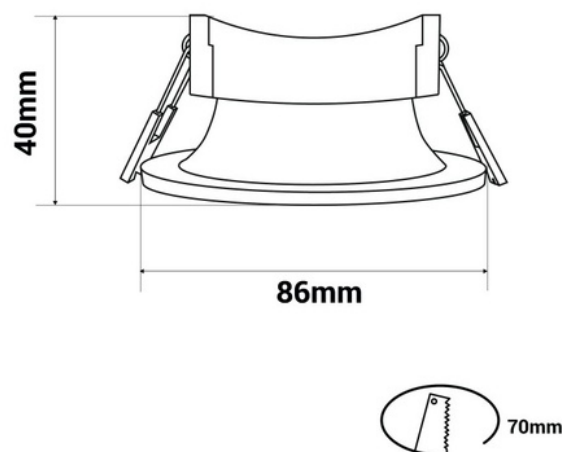
KIT - Recessed downlight ring Ø86mm (silver) + 5.4W GU10 Bulb + Socket

Complete lighting kit consisting of: Recessed spotlight Ø86mm - Champagne color 5.4W GU10 LED Bulb - Available in 3 shades: warm white, neutral, and cool GU10 lamp holders made of pre-wired ceramic.



Product data

Housing color	White (use), Black (use), Silver (to use), Gold (to use), Champagne (use)
Light temperature	2700°K, 4000°K, 6000K
Certs	CE, ROHS
Dimensions (mm) LxWxH	Ø 86 x 40, Ø86 x 40
Cutting dimensions (mm)	Ø70, Ø 70
Efficiency (Lm/w)	130
Guarantee	According to legal warranty: 3 years
IP	IP20
Kelvin (K)	4000, 6000, 2700
Kit	Yes
Material	Polycarbonate, Lightbulb: Glass
Material diffuser	Polycarbonate
Assembly	Recessed
Orientable	No
Power (W)	5.4
Key	Warm white, Cold white, Neutral white
Outdoor Use	No
Recommended Use	Dining room, Bedrooms, Kitchens, Living room
Opening angle (°)	100



Product variants

Reference

Attributes

Reference	Attributes	
K980-B-BC	Housing color: White (use), Light temperature : 2700°K	
K980-B-BF	Housing color: White (use), Light temperature : 6000K	
K980-B-BN	Housing color: White (use), Light temperature : 4000°K	
K980-C-BC	Housing color: Champagne (use), Light temperature : 2700°K	
K980-C-BF	Housing color: Champagne (use), Light temperature : 6000K	
K980-C-BN	Housing color: Champagne (use), Light temperature : 4000°K	
K980-D-BC	Housing color: Gold (to use), Light temperature : 2700°K	

Reference	Attributes	
K980-D-BF	Housing color: Gold (to use), Light temperature : 6000K	
K980-D-BN	Housing color: Gold (to use), Light temperature : 4000°K	
K980-N-BC	Housing color: Black (use), Light temperature : 2700°K	
K980-N-BF	Housing color: Black (use), Light temperature : 6000K	
K980-N-BN	Housing color: Black (use), Light temperature : 4000°K	
K980-P-BC	Housing color: Silver (to use), Light temperature : 2700°K	
K980-P-BF	Housing color: Silver (to use), Light temperature : 6000K	

Reference	Attributes	
		
K980-P-BN	Housing color: Silver (to use), Light temperature : 4000°K	