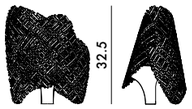
TEA 2022
Design Ferruccio Laviani

NYC x DESIGN 2023 AWARDS WINNER

NEW SUSTAINABLE MATERIAL

9005/B9005/*U9005*



0.8 kg

IP 20 | 220-240 / 120 | CLASS E

5W Led E14 (Max 8W SBLed E12) | 2700°K CRI 80 | 15.000 h. | 800lm

MATERIAL
Batch-dyed recycled ABS

BI White | AN Anthracite | TO Dove Grey | TE Terracotta

Product made of recycled material

The light source can be replaced with a similar source, respecting the data indicated on the label. We recommend using a light source with a colour temperature of 2700 K.

9005/B/U	1	1.4	0.028	30X27X35

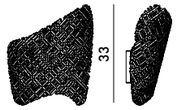
9005 B9005 U9005

plastic second life MIX ECO

TEA APPLIQUE 2023
Design Ferruccio Laviani

NEW SUSTAINABLE MATERIAL

9008//*U9008*



0.45 kg

IP 20 | 220-240 / 120 | CLASS F

G9 Max 7W Led (G9 Max 7W SBLed) | 3000°K CRI 80 | 20.000 h. | 750lm

MATERIAL
Batch-dyed recycled ABS

BI White | AN Anthracite | TO Dove Grey | TE Terracotta

Product made of recycled material

The light source can be replaced with a similar source, respecting the data indicated on the label. We recommend using a light source with a colour temperature of 2700 K.

9008/U	1	0.85	0.019	36X32X16

plastic second life MIX ECO

9008 U9008