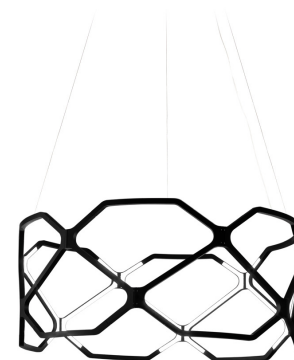


TITIA MINOR

Arihiro Miyake

Moving into the future in the dematerialisation and miniaturisation of light sources. Titia is the result of a remarkable piece of light engineering that becomes part of the structure itself: the vacuum is filled by the light of the structure. The identical modules in recycled polymer are injection-moulded and equipped with quick couplings, allowing a practical and fast assembly and creating a discreet silhouette.



2700K

LAMPING

Source	linear LED
Total power	65W
Emission	indirect
Switching	dimmable 1-10V
Tension	120V
Color temperature led	2700K
Luminous flux led	2452lm
Typ CRI	85
Ip class	20
Dimensions	Ø27.7' x 12.3'
Materials	PC + ABS
Notes	cable length 9.8', black RAL 9005

Codes

TIT LNN 52

Structure

black

