

ARA DTM

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Ara was inspired by architectural light cuts, while featuring a rotating body that allows light to be modulated and redirected. The DIM TO WARM technology allows to modify the light's colour temperature, switching smoothly from vivid white to soft warm, replicating the same effect as an old incandescent bulb.



DIM TO WARM

LAMPING

Source	LED board + linear LED
Total power	23+45W
Emission	up and side emission
Switching	double switch, dimmable dim to warm on board
Tension	120V
Color temperature	2200K-3000K
Luminous flux	2390lm + 3426lm
Typ CRI	83
IP class	20
Dimensions	14.2'x10.4'x70.1'
Materials	aluminium + PMMA
Notes	cable length 8.8', orientable diffuser, white RAL 9003, anthracite RAL 7016, champagne RAL 9007, color temperature from 2200K (at min.) to 3000K (at max.)

Codes

- ARA LWW 24
- ARA LXX 24
- ARA LDL 24
- ARA LXL 24
- ARA LML 24

Structure/Diffuser

- white/white
- anthracite/anthracite
- champagne/polished
- anthracite/polished
- moka/polished

