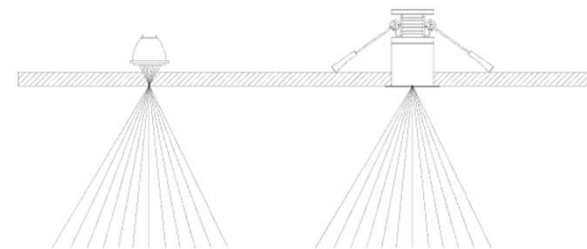
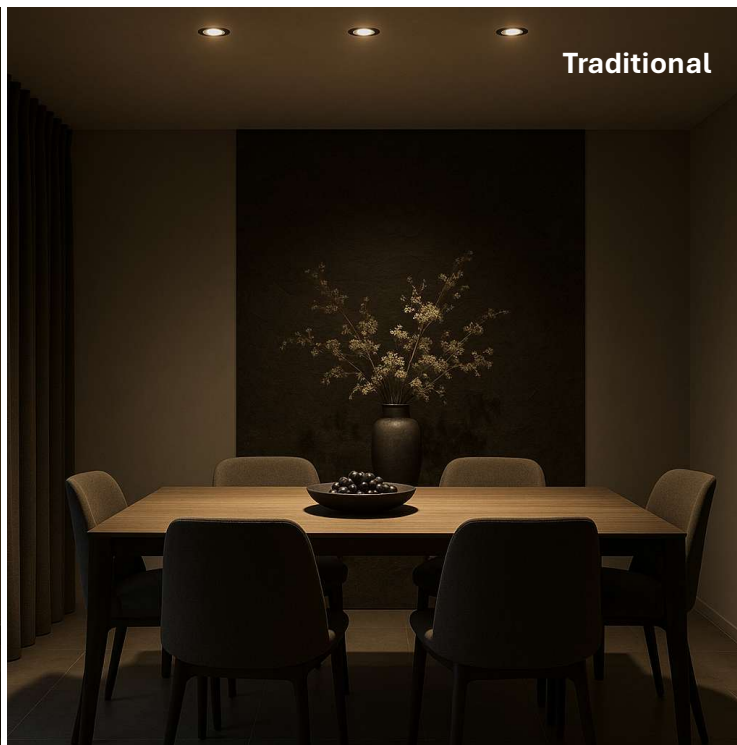




Aur |

Glare, Minimised



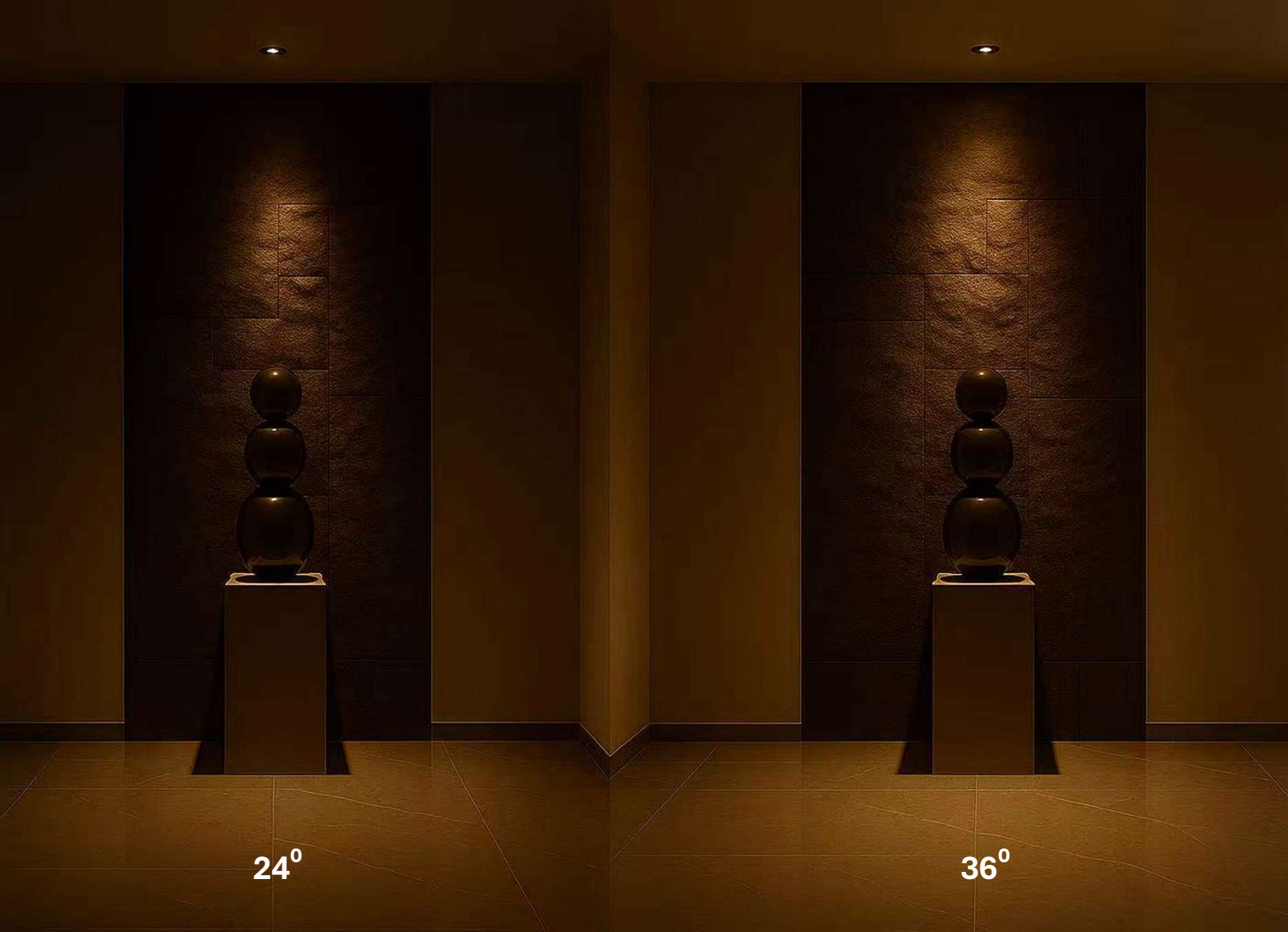


Larger cut-off
to minimized
the glare

Traditional

The efficiency is not
comprised, despite the beam
angle increases

With innovative optical design adapted in
Aur, the glare is not an issue anymore. It
enables the lighting designer to focus on
articulating their concept without worrying
about the hash caused by the glare.

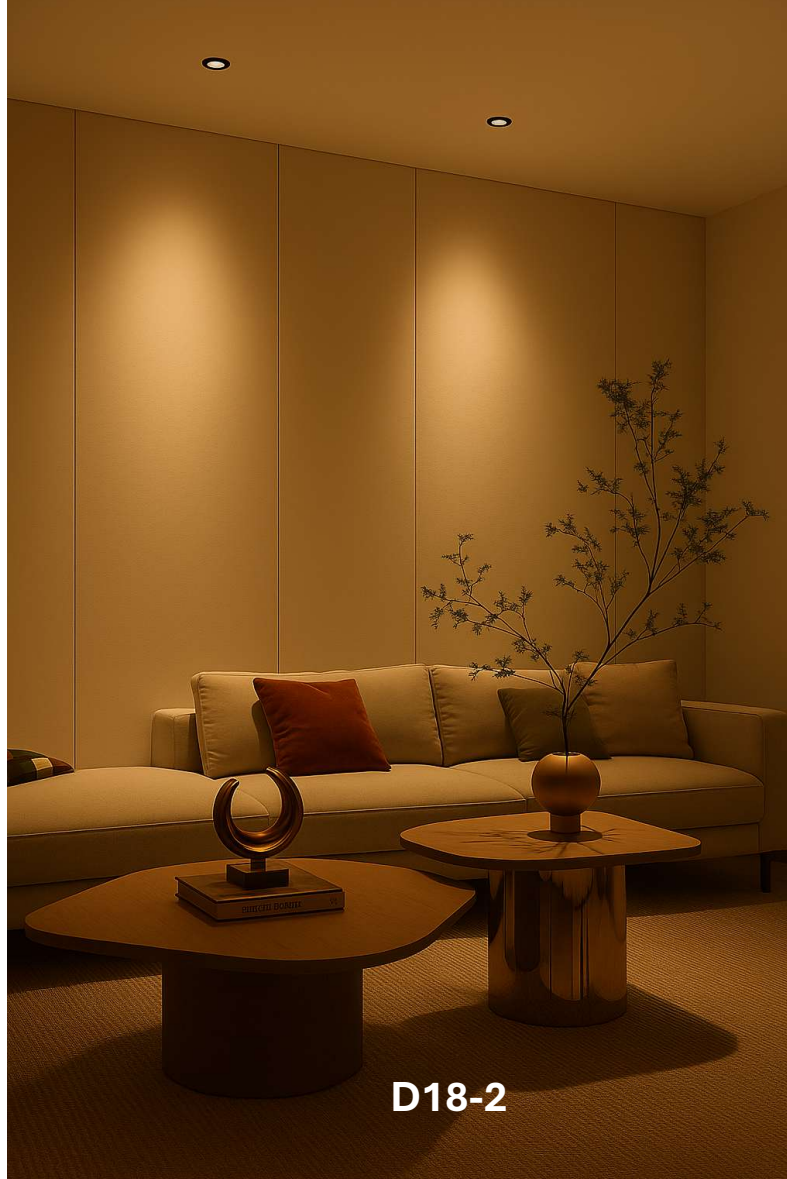


**Different Beam,
glare still remain
minimised**

With innovative optical design adapted in Aur, the glare is not an issue anymore. It enables the lighting designer to focus on articulating their concept without worrying about the hash caused by the glare.



D18-1



D18-2

**Different Beam,
glare still remain
minimised**

With innovative optical design adapted in Aur, the glare is not an issue anymore. It enables the lighting designer to focus on articulating their concept without worrying about the hash caused by the glare.

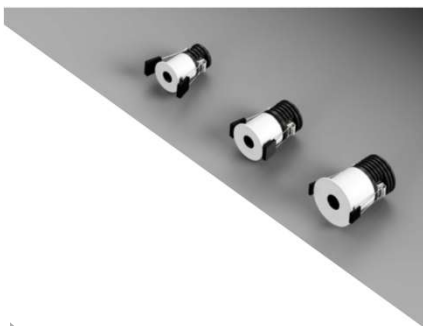
Aur

Same platform, versatile applications.

Great lighting doesn't just sit in place — it responds.

Unlike traditional fixed fixtures, our **RoboTrac**, **RoboCan**, and **RoboRadar** motorised luminaires respond to evolving layouts and themes — offering layered, purpose-driven focus that aligns with every moment.

From gallery halls to retail windows, event rooms to open-plan offices, light becomes more than ambience. It becomes a design tool — one that quietly enhances what matters most.



35mm/45mm/55mm

From ambient to accent lighting, or installed height from 1.5 to 3 meters height.



High efficiency, or focus beam

excellent glare control and, with the choice of 24°, 30°, 36°, or 40° lenses, ensures consistent quality of light and freedom of choice in the space.



Deep-Cutoff angle

The optical design was specifically engineered to minimised the glare, despite the medium or large angle, without compromising its efficiency.



Well-hidden feature

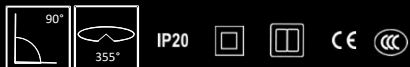
The lights can blend well with the interior with minimised glare.

Aur

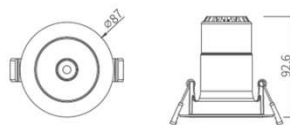
In grand classical interiors or modern minimal spaces, **lighting should do more than glow**—it should elevate the experience.

With **RoboTrac's motorised precision**, shift from ambient elegance to table-focused drama with just a touch. Whether it's an intimate dinner or a bold centerpiece, RoboTrac adapts instantly—**no ladders, no downtime**.

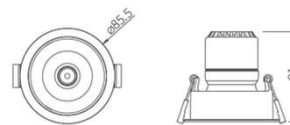
Featuring **zoomable optics from a razor-sharp 7° to a soft 45°**, RoboTrac delivers full-spectrum storytelling—bringing architecture, art, and emotion together under one beam.



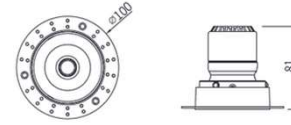
High-Efficiency



Focus
Trim



Focus
Trimless



Model	Power	CCT	CRI	Beam	lm	Tilt	Control	Remark
D18-1	12W	2700K	90	24°/36°	720	±30°	ON/OFF	High-Efficiency
D18-2	12W	3000K	92	30°/40°	510	±20°	Triac	Focus-Trim
D18-3	12W	4000K	95	30°/40°	510	±20°	0-10V	Focus-Trimless

Tunable White

Cutout

75mm

DALI
Bluetooth

Remark

SDCM≤3 SDCM≤2 is available by request

CRI-98 On request

Remark

R9 R9 = 60, @CRI90

R9 = 75, @CRI95

R15 R15 = 85, @CRI90

R15 = 90, @CRI95

Aur

In grand classical interiors or modern minimal spaces, **lighting should do more than glow**—it should elevate the experience.

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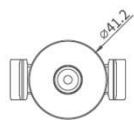
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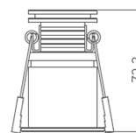
IP20



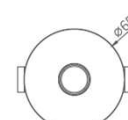
High-Efficiency



Focus
Trim



Focus
Trimless



Model	Power	CCT	CRI	Beam	lm	Tilt	Control	Cut-Out
D20-1	06W	2700K	90	30°/40°	350	-	ON/OFF	35mm
D20-2	10W	3000K	92	30°/40°	510	-	Triac	45mm
D20-3	12W	4000K	95	24°/36°	720	-	0-10V	55mm

Tunable White

DALI
Bluetooth

Remark

SDCM≤3 SDCM≤2 is available by request

CRI-98 On request

Remark

R9 R9 = 60, @CRI90

R9 = 75, @CRI95

R15 R15 = 85, @CRI90

R15 = 90, @CRI95

For further information or technical details
Please don't hesitate to contact us.

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Email: james@acofusion.com