

LED Downlights

TRACELUX Recessed linear Downlights

Integral's Tracelux family is a set of linear recessed downlights in various lengths that brings designer lighting at an affordable price, perfect for architectural spaces such as hotel foyers, boardrooms, high end shops, museums, and galleries.

The lights contain heavily recessed LEDs and can be integrated into a UGR<19 lighting scheme to achieve very low glare, and feature CRI90 to make colours pop. The single die cast aluminium body dissipates heat super efficiently.

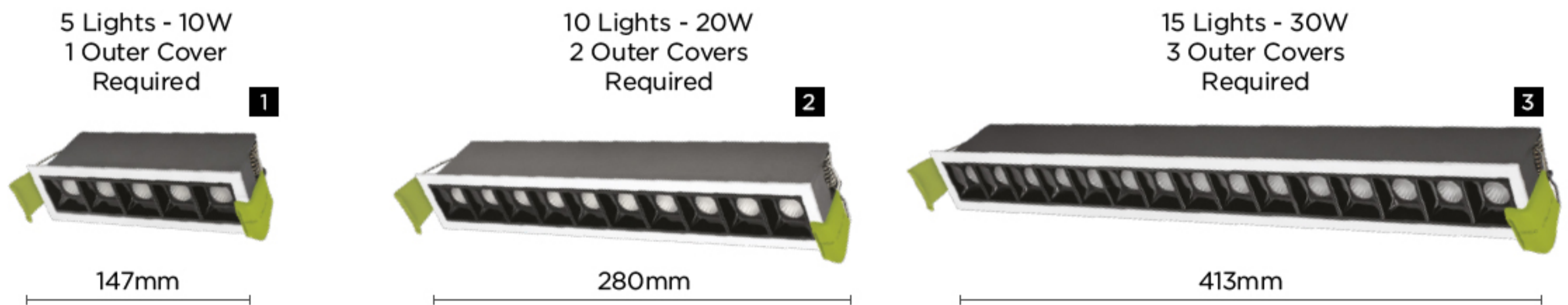
Tracelux can be paired with a variety of drivers such as non-dim, and dimmable DALI and 0-10V, as well as working with Integral's emergency pack. To give the lighting designer even further ability to match the light to any installation, Integral offer a range of outer cover finishes. See related products for drivers and covers available. Please feel free to approach our sales team with any special customization requests



Applications: Contemporary designer lighting for architectural spaces

- Recessed linear downlights for high-end designer look
- Low glare UGR<19
- CRI90 for real colour
- Single die cast aluminium construction for maximum heat dissipation
- Quality, uniform light effect
- Customization enquiries welcome (POA)
- Emergency, DALI, 0-10V, Push Dim options available
- Outer covers and drivers are available separately; please choose from the accessories
- Section to get the ideal solution

TRACELUX



Product Code	Cut-out mm	Watts W	Total Lumens lm	Lumens per Watt	Number of Lights	Outer Cover	IP Rating	Length	Beam Angle	Pic.
TRACELUX										3 year warranty
3000K DOWNLIGHTS										
NEW ILDLTR001	140 x 37mm	10W	760	76	5	1 Required	IP20	147mm	30°	1
NEW ILDLTR002	273 x 37mm	20W	1520	76	10	2 Required	IP20	280mm	30°	2
NEW ILDLTR003	405 x 37mm	30W	1890	76	15	3 Required	IP20	413mm	30°	3
4000K DOWNLIGHTS										
NEW ILDLTR004	140 x 37mm	10W	830	83	5	1 Required	IP20	147mm	30°	1
NEW ILDLTR005	273 x 37mm	20W	1660	83	10	2 Required	IP20	280mm	30°	2
NEW ILDLTR006	405 x 37mm	30W	2500	83	15	3 Required	IP20	413mm	30°	3