

# GRAEAE-D SERIES (EU)



# GRAEAE-D (EU)

## Multi-functional fixture

Unique design allowing the fixture becoming multi functional use for different applications.

- **Downlight**

fixture can be hidden when the housing is pushed in.

housing can be pushed in on same level as trim.

no gap between the trim and the housing, providing clean & tidy ceiling appearance.

- **Spot**

housing can be pulled out completely and light up the required area.

multiple lens are available to light up different size objects.

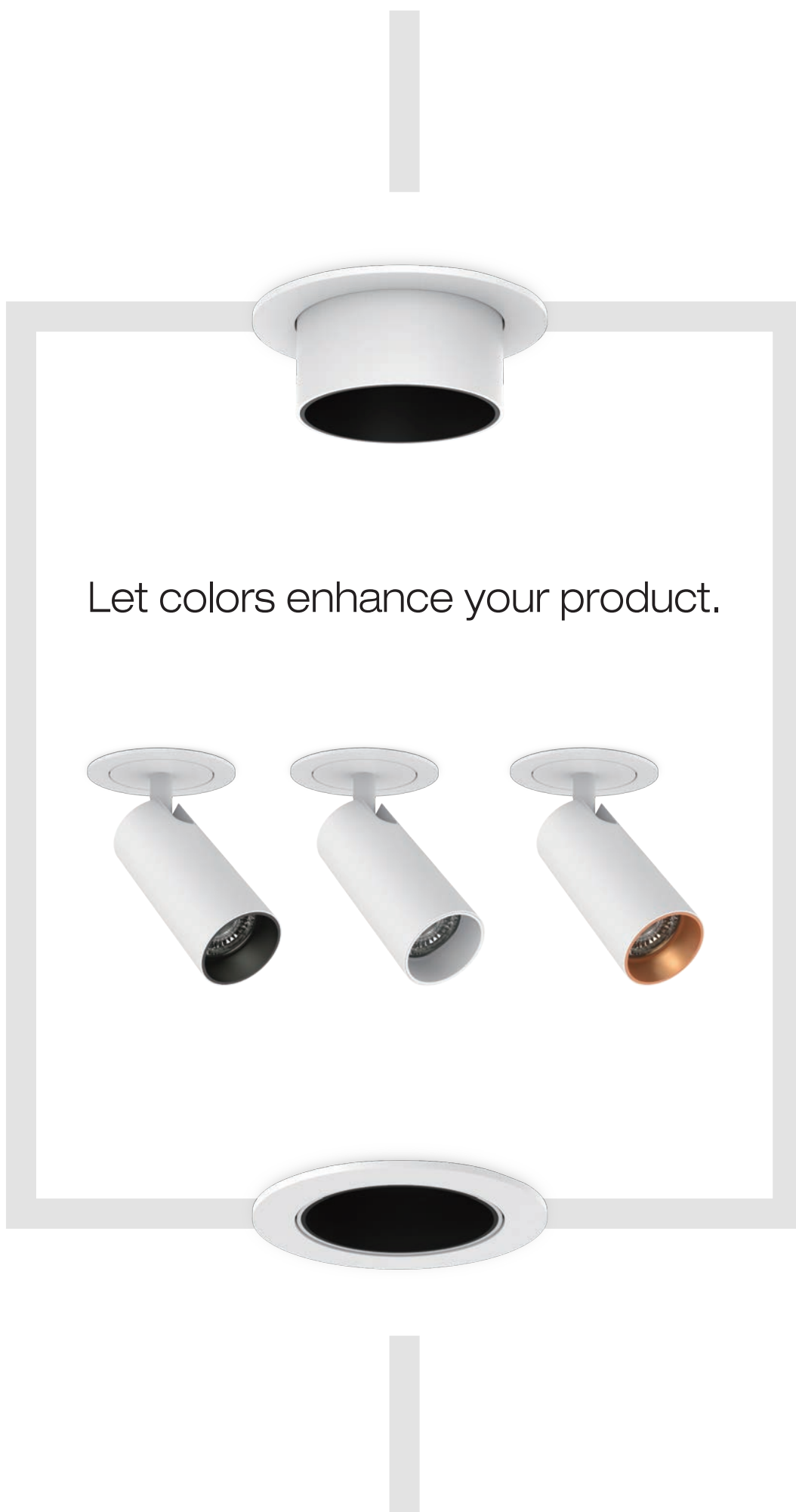
- **Surface Mounted like**

housing doesn't have to be pulled out completely to pretend as a surface mounted fixture.

Covered with insulated material



**GRAEAE-D** is different from other pull down models, it can be pulled down, semi recessed or push-in in the same level with the ceiling without seeing the gap between the housing and the trim.



Ivo Nikkol



Colours

Body :   Black ☒   White ☐  
Baffle :   Black ☒   White ☐   Copper ☐

| Article number | LED Consumption | Current | LED Lumen | Delivered Lumen | Beam Angle            | CCT   | CRI |
|----------------|-----------------|---------|-----------|-----------------|-----------------------|-------|-----|
| 2518.121       | 7W              | 350 mA  | 656 lm    | 608 lm          | 15°/20°/30°/50°(Lens) | 3000K | 90+ |



Dimmable



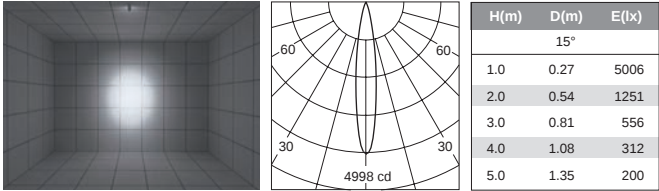
IES

**15°**

606 lm

Spotlight

2518.121

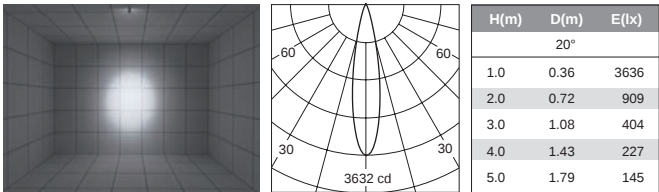


**20°**

608 lm

Spotlight

2518.121

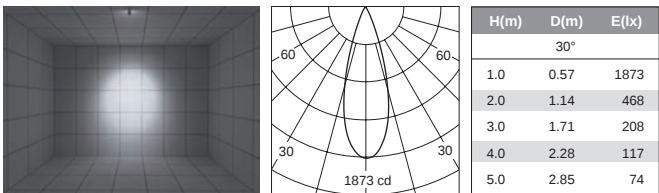


**30°**

603 lm

Spotlight

2518.121

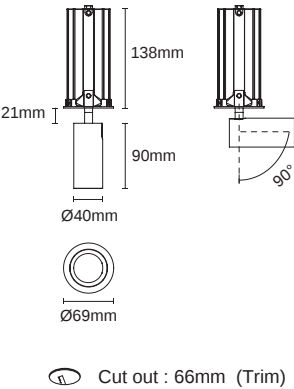
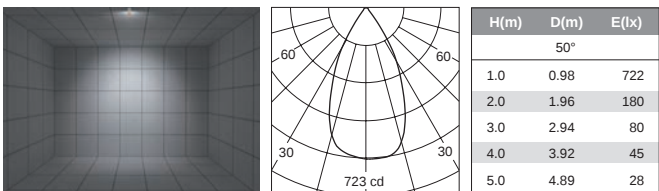


**50°**

572 lm

Spotlight

2518.121





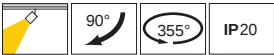
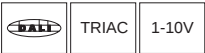
Colours

Body :   Black ☒   White ☐  
Baffle :   Black ☒   White ☐   Copper ☐

| Article number | LED Consumption | Current | LED Lumen | Delivered Lumen | Beam Angle        | CCT   | CRI |
|----------------|-----------------|---------|-----------|-----------------|-------------------|-------|-----|
| 2018.151       | 14W             | 350 mA  | 1193 lm   | 947 lm          | 16°/21°/35°(Lens) | 3000K | 90+ |



Dimmable



IES

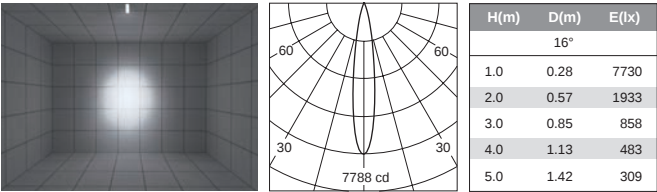


16°

947 lm

Spotlight

2018.151



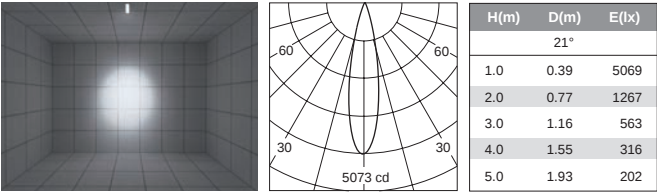


21°

944 lm

Spotlight

2018.151



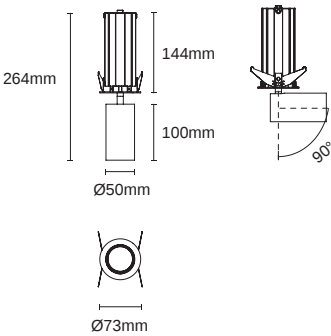
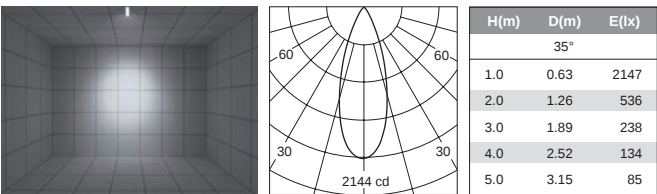


35°

930 lm

Spotlight

2018.151



 Cut out : 66mm (Trim)