

NEW

ROFY

Range



INDELAGUE GROUP

iNDELAGUE ROXO lighting

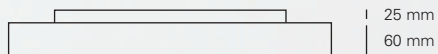
OVERVIEW

	ROFY 60 /T	ROFY 60 /T D/I
		
Type of Application		
Trimless	•	•
Recessed		
Surface Mounted		
Suspended		
Wall Mounted		
Light Distribution		
Direct	•	
80% Direct / 20% Indirect		•
Dimensions		
Ø300 mm	•	
Ø400 mm	•	•
Ø600 mm	•	•
Ø900 mm	•	•
Ø1150 mm	•	•
Optical System		
gCONTROL+	•	•
LIGHT+	•	•
Colour Temperature		
Tunable White	•	•
3000K	•	•
4000K	•	•
Finishes		
White; Grey; Black; Jungle; Sahara; Autumn; Golden Eye; Rusty Chain; Pure Chocolate; Mist; Dark Rock; Carbon; Blue; Green; Yellow; Red	•	•
Ceiling Roses		
Recessed		
Surface Mounted		
Central Surface Mounted		
Rod Suspension		
IP 54		
Emergency unit 3 hours	•	•
Low power version	•	•
Steel safety cable	•	•

A 10x7 grid of dots on a white background with horizontal lines. The dots are arranged in a regular pattern, with each dot positioned at the intersection of a horizontal line and a vertical column. The grid consists of 10 rows and 7 columns of dots. The dots are small, black, and evenly spaced. The horizontal lines are thin and black, running across the width of the grid. The vertical columns are defined by the positions of the dots. The overall layout is clean and minimalist.

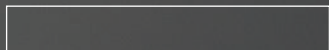


ROFY 60





ROFY 85



85 mm

TYPES OF APPLICATION





1. RECESSED

2. TRIMLESS
DIRECT

3. TRIMLESS
DIRECT / INDIRECT

4. WALL MOUNTED
DIRECT

5. WALL MOUNTED
DIRECT / INDIRECT

6. SURFACE MOUNTED
DIRECT

7. SURFACE MOUNTED
DIRECT / INDIRECT

8. SUSPENDED
DIRECT

9. SUSPENDED
DIRECT / INDIRECT



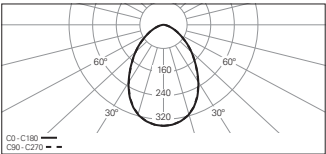


HOW TO CREATE SPACES THROUGH LIGHT

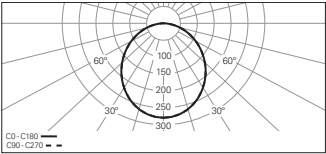


OPTICAL SYSTEM

1. gCONTROL+



2. LIGHT+



1.



2.

MINIMALISM AND TECHNOLOGY

1. BODY

Extruded aluminium profile, seamlessly welded. 16 finishes available. Suitable for recessed, surface, suspended or wall mounted.

2. LED

Binning initial MacAdam <3, colour temperature 3000K / 4000K, CRI>80, LED estimated life time 60.000h L90 B10.

3. TUNABLE WHITE

Tunable White versions available covering a white spectrum from 2700K up to 5700K. Tunable White is available from 400mm up to 1150mm.



4. gCONTROL+ OR LIGHT+

High-tech optical system with opal (LIGHT+) or microprismatic (gCONTROL+) version to grant uniform soft light or glare-free (UGR<19) illumination without visible spots.

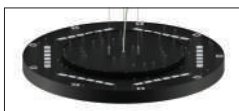


5. HPR

Internal high performance reflector in order to grant high efficiency and uniform soft light.

6. INDIRECT LIGHT

Direct / indirect version with 80% / 20% light ratio and opal diffuser for ceiling light uniformity.



7. DALI OR HF DRIVER

8. SUSPENSIONS, CURRENT SUPPLY CABLE AND CEILING ROSES

Thanks to a wide suspensions and ceiling roses variety you can opt for a very clean and minimalistic ceiling suspension. The central suspension allows the luminaire to subtly integrate into any project. The adjustable suspensions, current supply cable and the ceiling rose must be ordered separately. Also available in 3m, 4,5m or 6m.

For more details, please go to pag.16.

9. CEILING ROSE

- Surface
- Recessed
- Central Surface mounted

16 finishes available. Ordered separately.



10. ESD PROTECTION

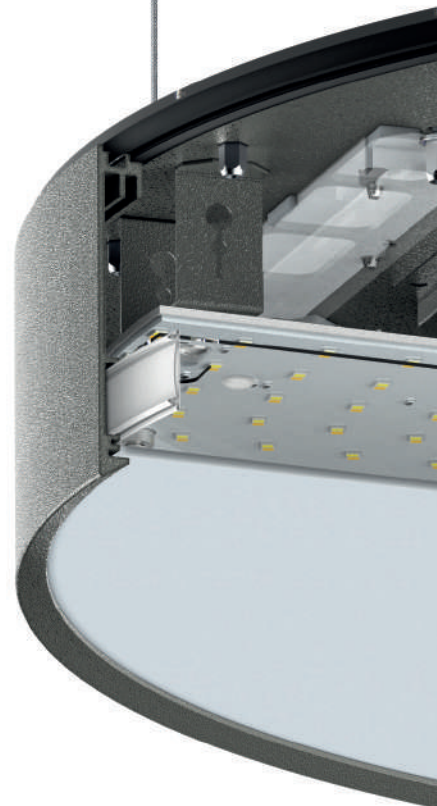
ROFY range LED boards are protected with a transparent diffuser against ESD (Electrostatic Discharge) in order to prevent direct contact with the LED.

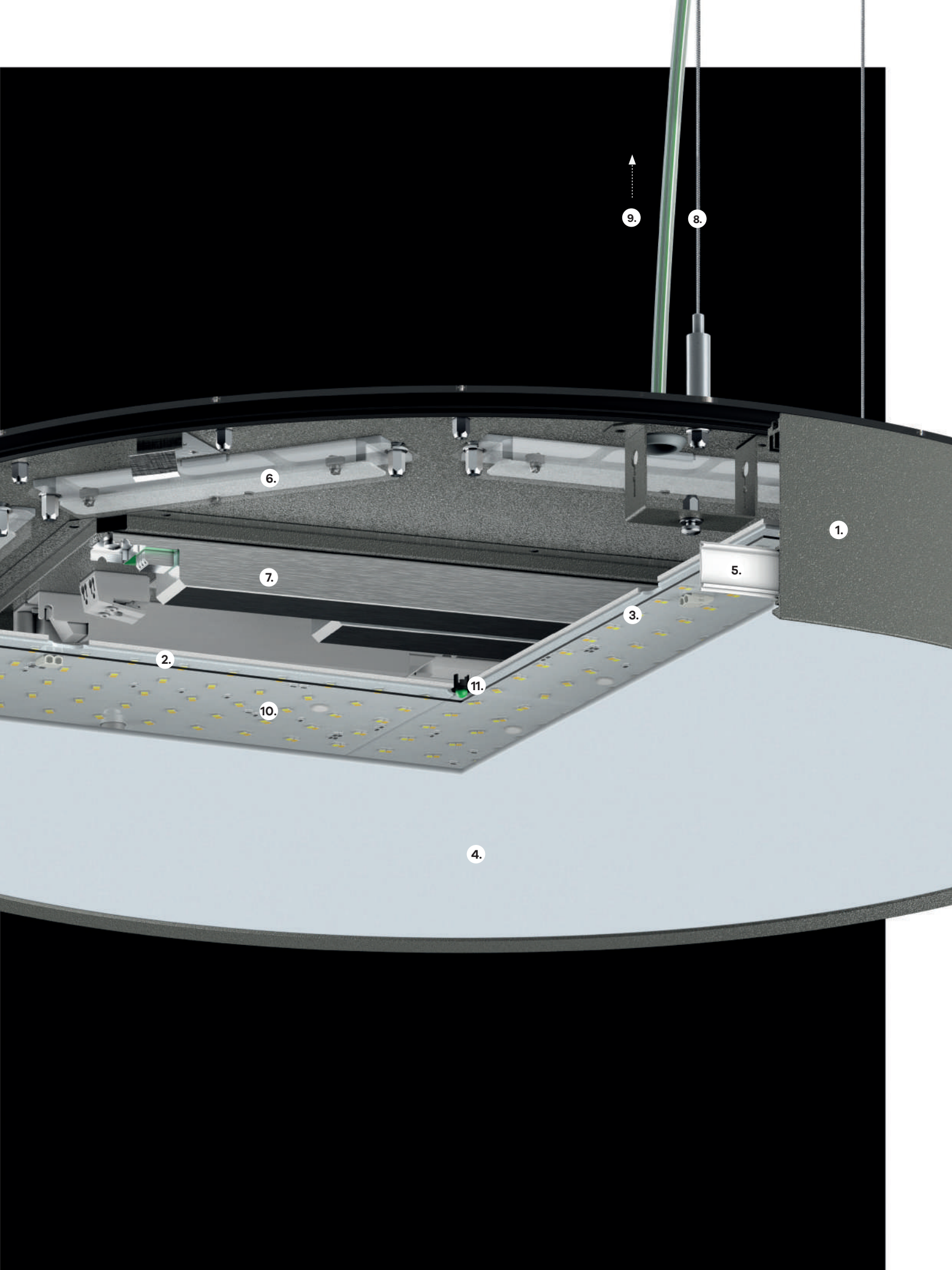
11. EMERGENCY UNIT

Emergency unit 3 hours. Available from 600mm up to 1150mm.

12. IP VERSION

Water ingress protection IP54 available.



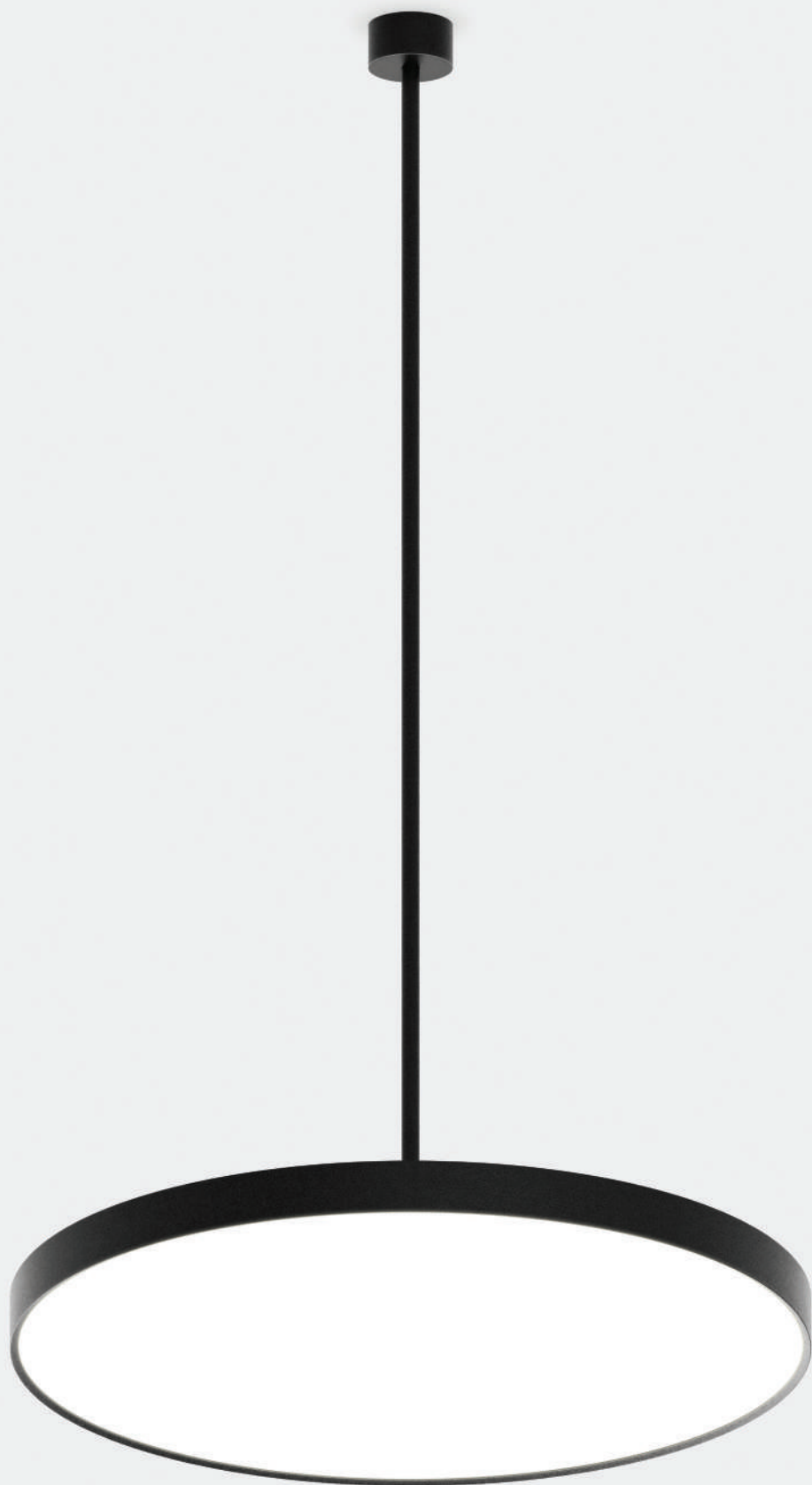




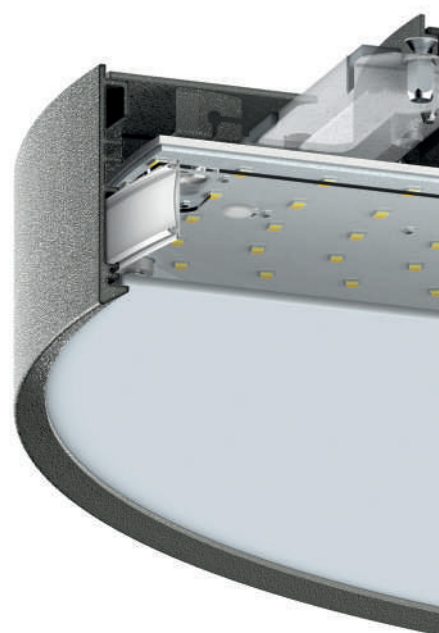
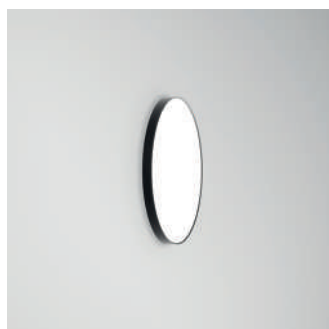
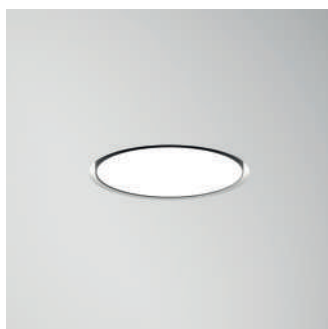


SUSPENSION TYPES AVAILABLE





SLIM VERSION









Trimless version



Orientable version

5 SIZES AVAILABLE

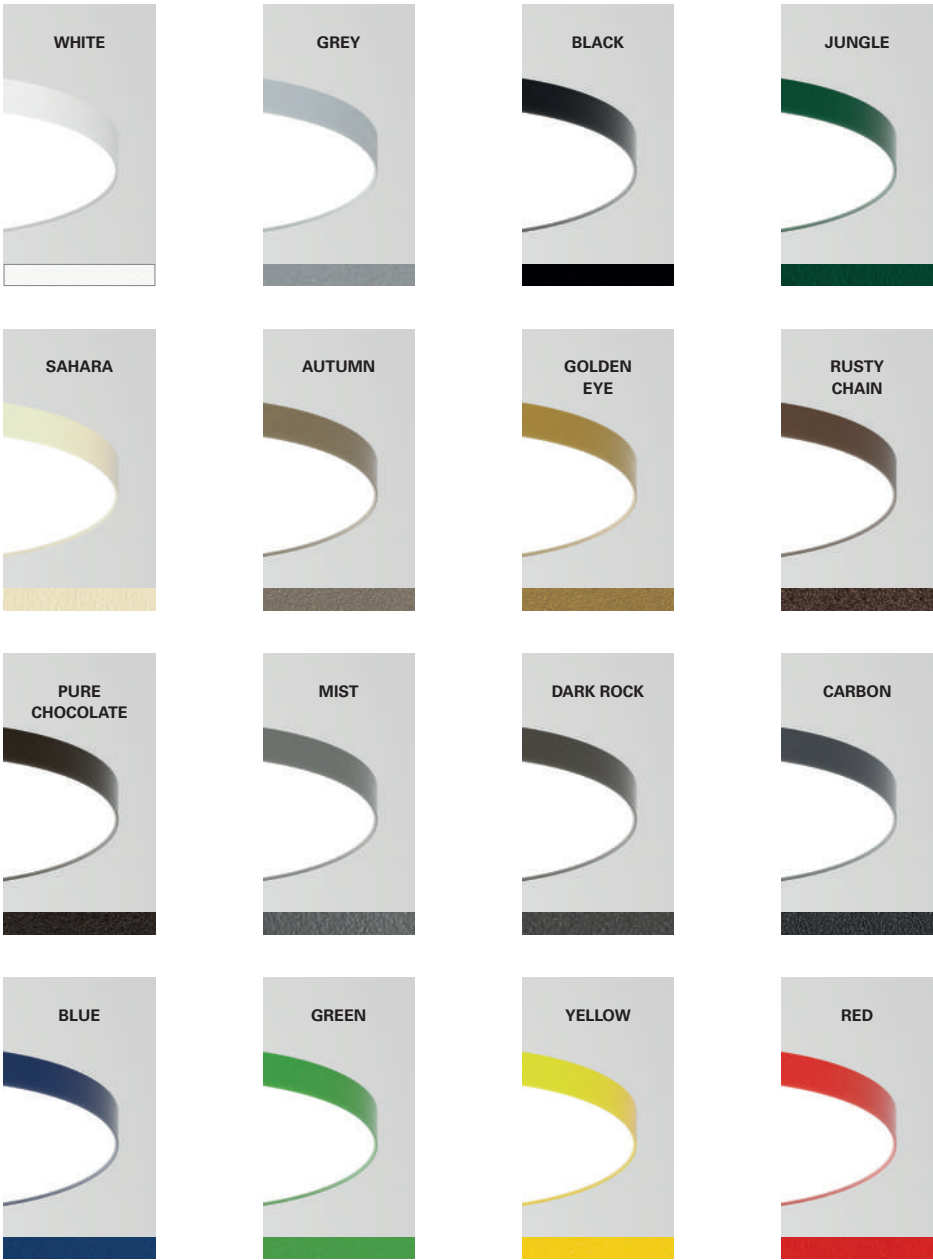




Ø 300mm

Ø 900mm

16 COLOURS
AVAILABLE



TUNABLE WHITE

The well-being is extremely important for all of us and for our relationships with others and it has influence on our behavior during the day. With Tunable White technology it is possible to adjust the colour temperature of the artificial light in order to maximize the comfort of the users inside indoor spaces. Natural light helps us to set our circadian rhythm which affects our wellbeing during

the day. Our luminaires with Tunable White technology are the perfect solution to light a wide range of environments such as offices, open spaces, lobbies and waiting rooms, conference rooms and healthcare spaces. This technology creates a dynamic white light, changing light colour temperature from 2700K up to 5700K while maintaining the light intensity constant.



**IP54
VERSION**





INDELAGUE GROUP

HEADQUARTERS

INDÚSTRIA ELÉTRICA
DE ÁGUEDA S.A.
Rua da Mina 465 | Covão
Zona industrial EN1 Norte
3750-792 Trofa
ÁGUEDA | PORTUGAL
T. +351 234 612 310
indelague@indelague.pt

UNITED KINGDOM

ROXO LIGHTING LIMITED
roxolondon@roxolighting.com

SPAIN

INDELAGUE ESPAÑA, S.L.
Avenida del Ejército, nº 8 - 1º C
C.P. 15006 | A CORUÑA | ESPAÑA
comercial@indelague.com

All data contained in this brochure does not constitute any commitment to INDELAGUE - Indústria Eléctrica de Águeda, S.A.. The company itself, reserves the right to change or modify any information stated without prior notice. The reproduction of this brochure or any part of it is prohibited. Electric/Optical data are subject to an initial tolerance of +/- 10%. Tolerance of colour temperature: +/- 150 K. Unless stated otherwise, the technical data represent rated values for an ambient temperature of 25°C.

FIN022/1