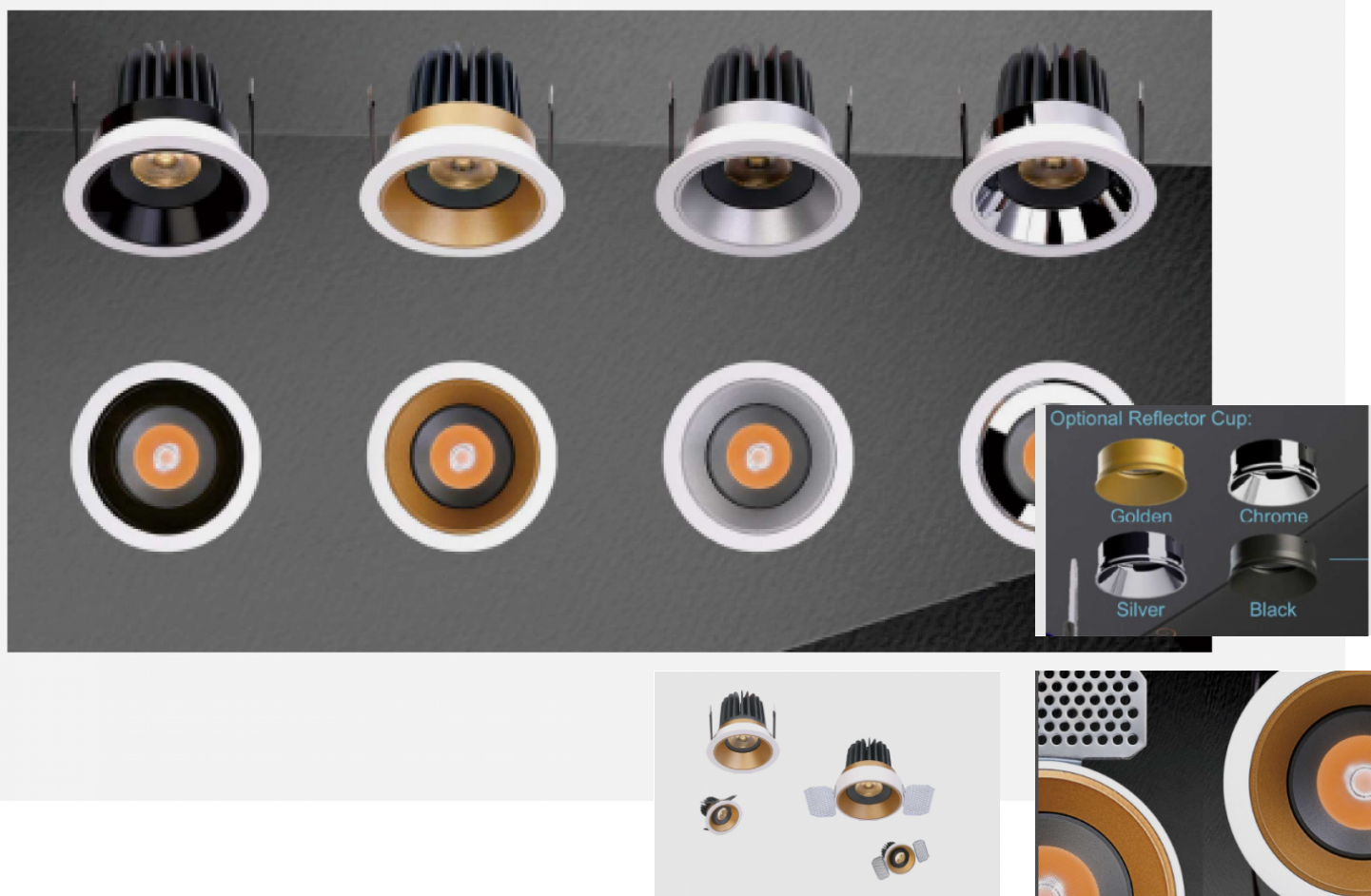
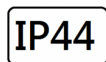


DRIFO

Dia 81-102mm 15W



- Deep Anti Glare Design
- Housing: die-cast aluminium body
- Aluminium reflector : Golden coating, Chrome , Silver and Black
- Diffuser system with Cellular Network and Lattice Glass to distribute soft and diffused light effect

High-End Hotel Spot lights
help you win more projects

Anti-glare accessory changeable:



Optional Reflector Cup:



Frame Changeable:



Power: 10W / 15W
Beam angle: 24° / 38°
Cut hole: Ø83mm (Fixed)
 Ø90mm (Adjustable)

Deep Anti Glare Design:
2 options of anti glare parts;
4 colors reflector cup choice.

Technical Data

Luminaire Type-安裝方式 Tipo de luminaria	• Recessed Mount and Non-Tilt Type 嵌入式安裝和不可調角 Montaje empotrado y tipo sin inclinación • Recessed Mount and Tilt-Angle Type 嵌入式安裝和可調角度 Montaje empotrado y tipo de ángulo de inclinación • Trimless Mount and Non-Tilt Type 無邊安裝安裝和不可調角 Tipo sin montaje y sin inclinación • Trimless Mount and Tilt-Angle Type 無裝飾安裝和可調角度類型 Tipo sin montura y ángulo de inclinación
Dimension-尺寸-Dimensión / mm Cut off Dimension-開孔尺寸-Cortar Dimensión / mm	• Dia: 92 x H: 69 Cut off: Dia 83 @ 7W & 10W Fixed Fixture • Dia: 92 x H: 89 Cut off: Dia 83 @ 10W&12W & 15W Fixed Fixture • Dia: 81 x H: 69 Cut off: Dia 83@7W & 10W Trimless • Dia: 81 x H: 89 Cut off: Dia 83@10W & 12W & 15W Trimless • Dia: 102 x H: 71 Cut off: Dia 90 @ 7W & 10W Tilt-Angle Type • Dia: 102 x H: 91 Cut off: Dia 90 @ 10W & 12W & 15W Tilt-Angle Type • Dia: 88x H: 71 Cut off: Dia 90 @7W & 10W Trimless & Tilt-Angle Type • Dia: 88x H: 91 Cut off: Dia 90 @ 10W & 12W & 15W Trimless& Tilt-Angle Type
Input Voltage-輸入電壓-Voltaje de entrada	AC220-240V 50/60HZ
Power Consumption Max-燈具功率 Consumo de energía Max	• 7W @ Dia 92 x 69mm or Dia 81x69mm or Dia 102 x 71mm or Dia 88x 71mm • 10W@ Dia 92 x 69mm or Dia 81x69mm or Dia 81x89mm @ Dia 92 x 89 mm or Dia 102 x 71mm or Dia 88x 71mm or Dia 102 x 91mm or Dia 88x 91mm • 12W @ Dia 92 x 89 mm or Dia 81x89mm or Dia 102 x 91mm or Dia 88x 91mm • 15W @ Dia 92 x 89 mm or Dia 81x89mm or Dia 102 x 91mm or Dia 88x 91mm
LED Driver Type LED驅動款式 Tipo de controlador LED	Remote-type LED Driver--Constant Current LED Driver: Refer to LED driver specification 請參閱LED驅動器規格 Consulte la especificación de controlador de LED 1. ON/OFF Switch AC 220-240V 50/60HZ 2. ELV Dimming Driver (5-100%) AC 100-120V 50/60Hz or AC 200-240V 50/60HZ 3. 0-10V Dimming Driver AC100-240V 50/60HZ 4. Dali Dimming Driver AC100-240V 50/60HZ 5. Zigbee Wireless Control Driver AC100-270V 50/60HZ 6. DMX Driver AC100-240V 50/60HZ
LED Driver Features Constant Current LED Driver: 驅動特性-恆流LED驅動器 Funciones del controlador de LED	• POWER FACTOR : PF>0.90 @ Full Load • TOTAL HARMONIC DISTORTION: THD< 20% • LIFE HOUR : 50,000 Hours
Control Protocol-控制協議Protocolo de Control	0-10V / Dali / DMX 512 / RDM / ZIGBEE Wireless Control
Beam Angle 光束角 / ángulo de haz	• 16° / 24° / 25° / 30° / 38°
Light Source Brand-光源品牌-Fuente de luz de marca	Samsung -Replaceable LED Module (IEC 62471 'Risk Group 1' (low risk))
"Lumen Maintenance LM-80 Reported by TM-21"@ 25°C	L90(10k) = 50,000 hrs / L80(10k) > 60,000 hrs / L70(10k) > 60,000 hrs
LED Life-LED壽命-La vida del LED	>60,000 hours
Color Temperature -色溫 Temperatura del color	2700K / 3000K / 4000K / 5000K / 6000K/ 6500K
Color Rendering Index-顯色指數 Índice de reproducción cromática	> 90
Chromaticity Tolerance (initial Macadam) 色度容差 (初始Macadam) Tolerancia deromaticidad (Macadam inicial)	Standard Deviation Colour Matching < 3 SDCM 標準偏差配色 < 3 SDCM Coincidencia de color estándar Desviación < 3 SDCM
Luminaire Efficacy 燈具效率 La eficacia de la luminaria	• 93 Lm/w(2700K), 100 Lm/w(3000K), • 100 Lm/w(4000K), 110Lm/w(5000K), • 110 Lm/w(6000K), 110Lm/w(6500K),
LED Source Luminous Efficacy LED光源光效 Fuente luminosa LED Eficacia	• 120 Lm/w(2700K), 120 Lm/w(3000K), • 130 Lm/w(4000K), 140 Lm/w(5000K), • 140 Lm/w(6000K), 140 Lm/w(6500K),
Housing materials-外殼材料 Materiales de la carcasa	• Die-cast aluminum with PMMA Lens Diffuser • 壓鑄鋁與PMMA鏡頭擴散器 • Cuerpo y adorno de aluminio fundido a presión con difusor de lentes de PMMA
Reflector 反光杯 Reflector	• Golden / Chrome / Silver / Black • 金色/鍍鉻/銀色/黑色 • Dorado / Cromo / Plata / Negro
Trim Color-框邊顏色-Estilo Color	Matte white or Matte Black / 啞光白色或啞光黑色 / Blanco mate o Negro Mate
Anti-Glare Accessories 防眩光配件 Accesorios antideslumbrantes	• Cellular Network 蜂巢網絡 Red celular • Lattice Glass 格子玻璃 Vidrio de celosia
Ingress Protection-防護等級 Protección de ingreso	IP44
Operating Temperature Range / 工作溫度範圍 Rango de temperatura de funcionamiento	-30 °C To +50 °C
Operating Humidity -工作濕度 Humedad de funcionamiento	0~90%, non-condensing-不結霜 sin condensación
Comply Testing Standard 符合測試標準 Cumplir el estándar de prueba	LED Luminaires: IEC 60598-1 / IEC 60598-2-2 LED Driver: EN 55015 / IEC 61000-3-2 / IEC 61347-1 / IEC 61347-2-13 / IEC 61547
Certification-認證-Certificación	     

Project	Fixture#	Date
		Firm



Ordering Information

Choose the option that suits your need and write its corresponding code on the appropriate line to form the product code.

Example product code: [DRIFO-12W-SW-40-S--S-MW](#)

DRIFO - - - - -

Power Consumption LED Driver Type Color Temperature BEAM ANGLE REFLECTOR TRIM COLOR

Power Consumption		LED Driver Type		Color Temperature		BEAM ANGLE		REFLECTOR		TRIM COLOR	
Code	Description	Code	Description	Code	Description	Code	Description	Code	Description	Code	Description
7W	7W @Dia 92 x69mm or Dia 81x69mm or Dia 102 x 71mm or Dia 88x 71mm	SW	ON/OFF Switch	27	2700K	N	16°	G	Golden	MB	Matte Black
10W	10W @ Dia 92 x69mm or Dia 81x69mm or Dia 81x89mm @ Dia 92 x 89 mm or Dia 102 x 71mm or Dia 88x 71mm or Dia 102 x 91mm or Dia 88x	ELV	ELV Leading Edge Control	30	3000K	S	24°	S	Silver	MW	Matte White
12W	12W @ Dia 92 x 89 mm or Dia 81x89mm or Dia 102 x 91mm or Dia 88x 91mm	AN	1-10V Dimming	40	4000K	M	25°	C	Chrome		
15W	15W @ Dia 92 x 89 mm or Dia 81x89mm or Dia 102 x 91mm or Dia 88x 91mm	DA	DALI Dimming	50	5000K	L	30°	B	Black		
		DMX	DMX Dimming	60	6000K	W	38°				
		RDM	RDM Dimming	65	6500K						
		EM	Emergency Battery								
		ZI	ZIGBEE Wireless Control								

Accessories



Gateway- NANO



INNO-SENSOR-823



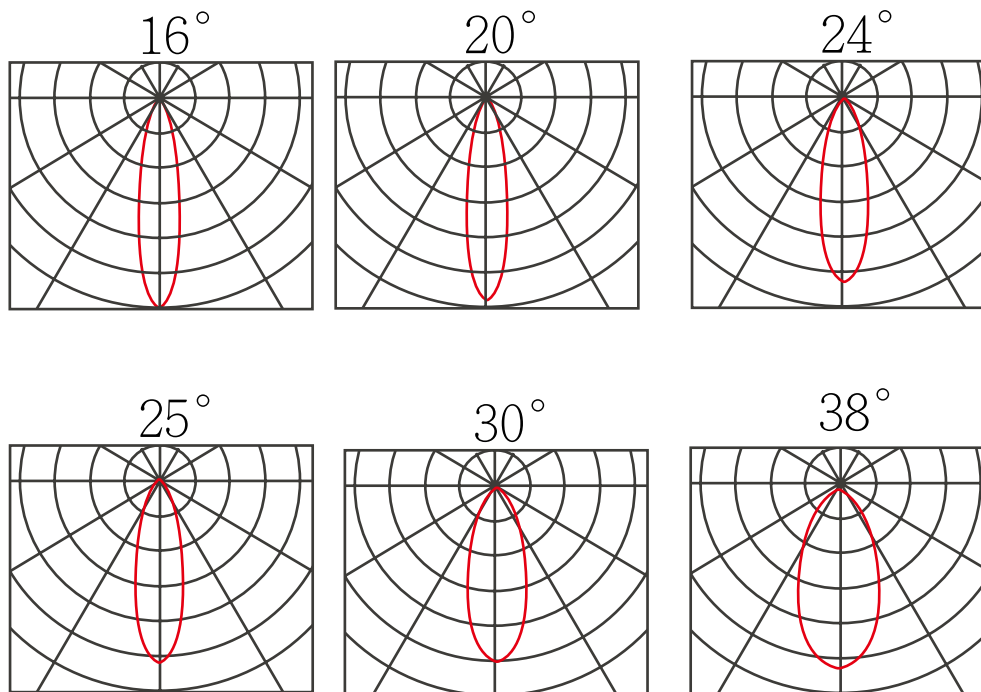
INNO-SENSOR-826



INNO812

BEAM ANGLE

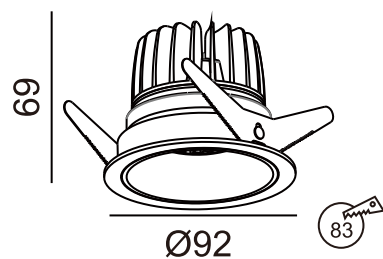
DIMON
TECHNOLOGY



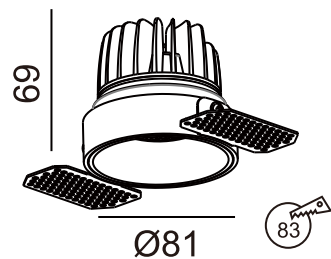
Technical Drawing

DIMON
TECHNOLOGY

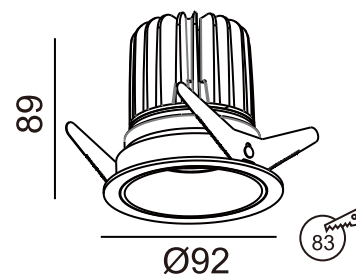
Fixed Fixture



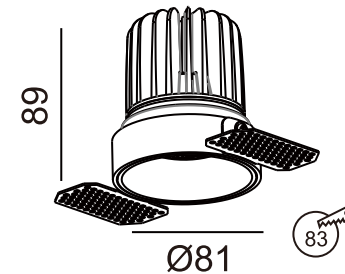
7W & 10W



7W & 10W Trimless

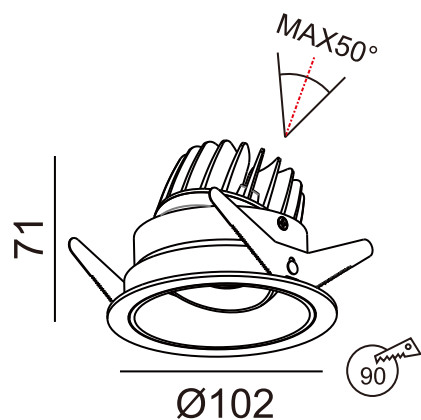


10W & 12W & 15W

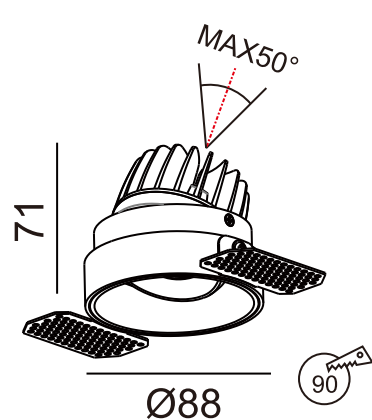


10W & 12W & 15W Trimless

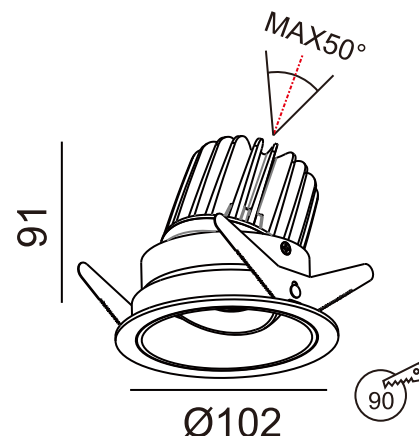
Adjustable Fixture: 50°



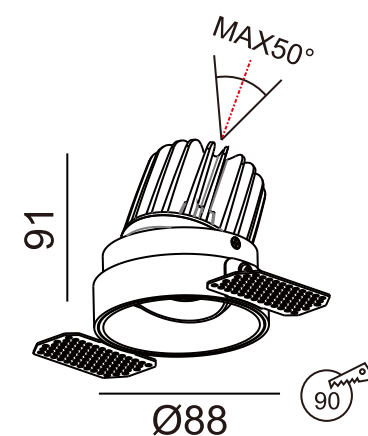
7W & 10W



7W & 10W Trimless



10W & 12W & 15W



10W & 12W & 15W Trimless

Unit: mm