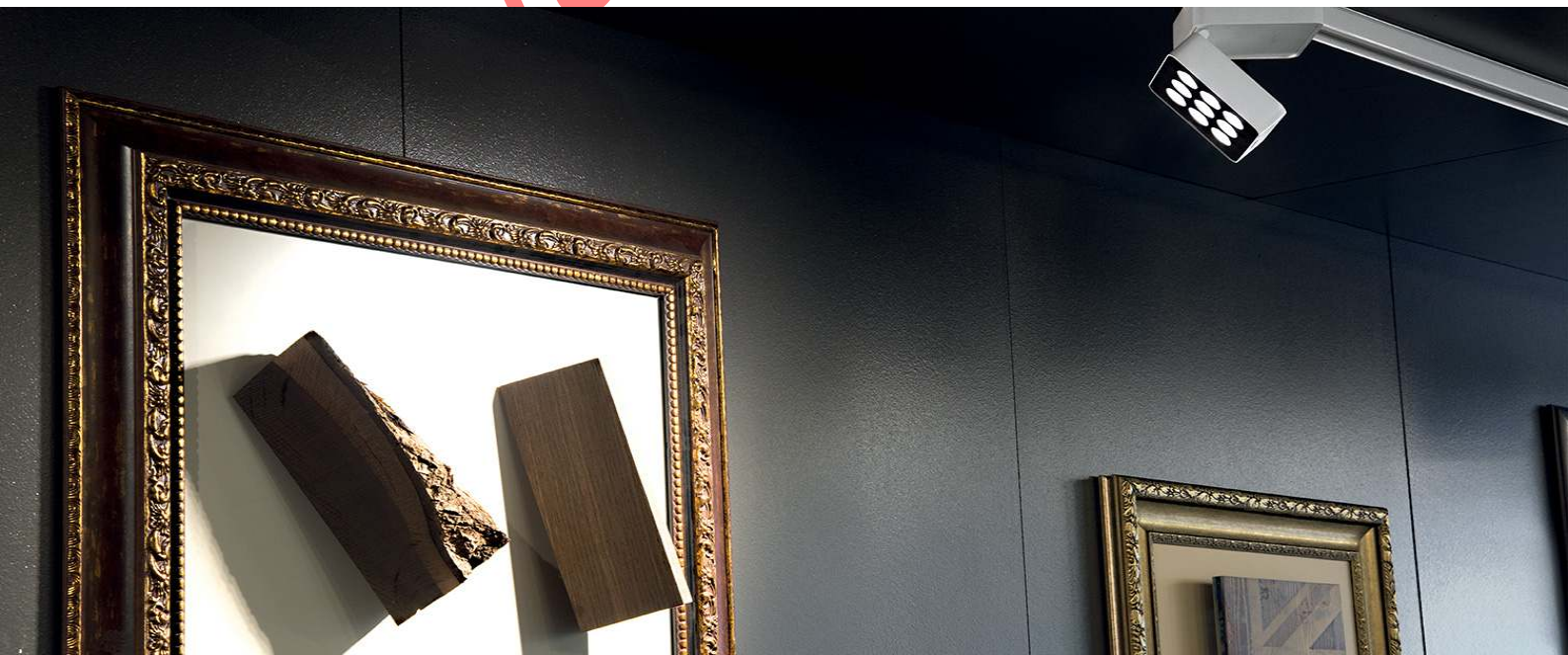


PROTRAC

Professional Trackmounted Luminaries for
MUSEUMS.ART GALLERIES.EXHIBITS.SHOWROOMS.DISPLAYS.HOMES.RESTAURANTS

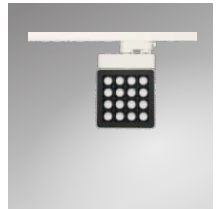
avadalight.es



Products

01

Rectán



02

Grid



03

Gulo



04

Focus Pro



05

Rexa



Rectán



Rectán is the top of the line track mounted luminaire with the most innovative and unique design and feel, Rectan is modern yet efficient light system for designers a way to enhance their project with unique and compatible way.

Color Temperature **Standard :WW (3000K),NW(4000K)**

Beam Angle **15°, 20°,30°, 45°,60°,40°x20°,60°x10°**

Lumen Output **3000lm~4900lm**

System Power **30,40W (Typical)**

Power Supply **220V-240V / 50-60Hz**

Series **Rectan**

Lifetime **50,000 Hours**

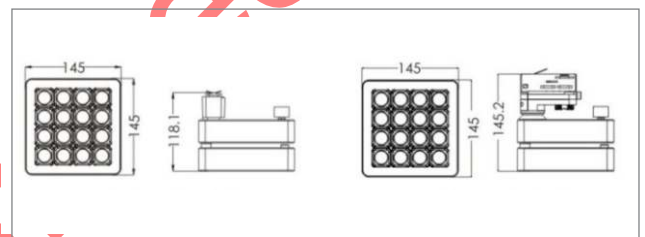
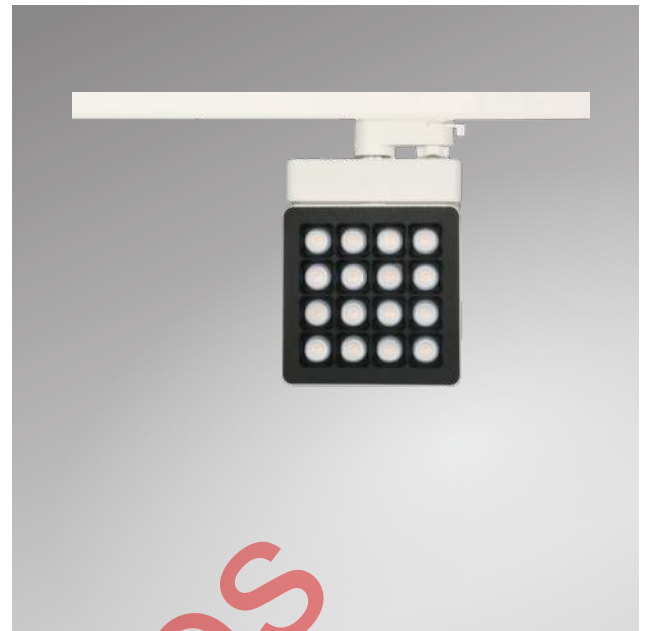
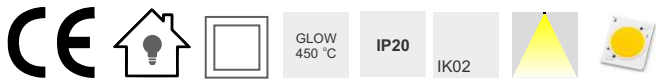
Housing **Die-Cast Aluminium**

Installation **Track 2/3 wire**

CRI(optional) **80, 90**

Dimmable (Optional) **Dali,1-10V(Built-in),Triac**

Working Temperature **Ta : -25°C ~ +45°C**



product reference	power(w)	CRT	CRI	luminous flux(lm)	beam angle	ref. + dim. (option)
RECTAN-TR2700308030	30	2700k	80	3000	15°.20.30°.45.60°.40°x20°.60°x10°	Triac,1-10V,DALI
RECTAN-TR2700309030	30	2700k	90	3000	15°.20.30°.45.60°.40°x20°.60°x10°	Triac,1-10V,DALI
RECTAN-TR3000308030	30	3000k	80	3150	15°.20.30°.45.60°.40°x20°.60°x10°	Triac,1-10V,DALI
RECTAN-TR3000309030	30	3000k	90	3150	15°.20.30°.45.60°.40°x20°.60°x10°	Triac,1-10V,DALI
RECTAN-TR4000308030	30	4000k	80	3300	15°.20.30°.45.60°.40°x20°.60°x10°	Triac,1-10V,DALI
RECTAN-TR4000309030	30	4000k	90	3300	15°.20.30°.45.60°.40°x20°.60°x10°	Triac,1-10V,DALI
RECTAN-TR4500308030	30	4500k	80	3450	15°.20.30°.45.60°.40°x20°.60°x10°	Triac,1-10V,DALI
RECTAN-TR4500309030	30	4500k	90	3450	15°.20.30°.45.60°.40°x20°.60°x10°	Triac,1-10V,DALI
RECTAN-TR2700408030	40	2700k	80	3300	20°.30°.45°.60°.40°x20°.60°x10°	Triac,1-10V,DALI
RECTAN-TR2700409030	40	2700k	90	3300	20°.30°.45°.60°.40°x20°.60°x10°	Triac,1-10V,DALI
RECTAN-TR3000408030	40	3000k	80	3500	20°.30°.45°.60°.40°x20°.60°x10°	Triac,1-10V,DALI
RECTAN-TR3000409030	40	3000k	90	3500	20°.30°.45°.60°.40°x20°.60°x10°	Triac,1-10V,DALI
RECTAN-TR4000408030	40	4000k	80	3700	20°.30°.45°.60°.40°x20°.60°x10°	Triac,1-10V,DALI
RECTAN-TR4000409030	40	4000k	90	3700	20°.30°.45°.60°.40°x20°.60°x10°	Triac,1-10V,DALI
RECTAN-TR4500408030	40	4500k	80	4900	20°.30°.45°.60°.40°x20°.60°x10°	Triac,1-10V,DALI
RECTAN-TR4500409030	40	4500k	90	4900	20°.30°.45°.60°.40°x20°.60°x10°	Triac,1-10V,DALI

Grid



Grid a luminaire designed with onboard chip with engineered block shaped aluminum heat sink allowing the grid the most highest efficacy rate of all . Grid comes in two colors black & white.

Grid can also be used as a track mounted down light for high ceiling heights.

Color Temperature **Standard :WW (3000K),NW(4000K)**

Beam Angle **15°, 20°,38°,60°**

Lumen Output **1218lm~3450lm**

System Power **15,25,36W (Typical)**

Power Supply **220V-240V / 50-60Hz**

Series **Grid**

Lifetime **50,000 Hours**

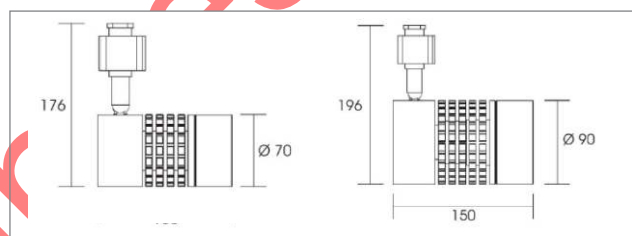
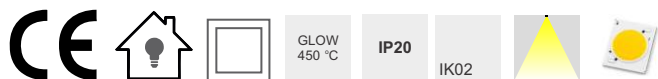
Housing **Die-Cast Aluminium**

Installation **Track 2/3 wire**

CRI(optional) **80, 90**

Dimmable (Optional) **0-10V(Built-in),Triac**

Working Temperature **Ta : -25°C ~ +45°C**



product reference	power(w)	CRT	CRI	luminous flux(lm)	beam angle	ref. + dimmable
GRID-TR2700158030	15	2700k	80	3000	15°.20°.38°.60°	Triac,1-10V,DALI
GRID-TR3000158030	15	3000k	80	3000	15°.20°.38°.60°	Triac,1-10V,DALI
GRID-TR3000159030	15	3000k	90	3150	15°.20°.38°.60°	Triac,1-10V,DALI
GRID-TR4000159030	15	4000k	90	3150	15°.20°.38°.60°	Triac,1-10V,DALI
GRID-TR4000158030	15	4000k	80	3300	15°.20°.38°.60°	Triac,1-10V,DALI
GRID-TR3000258030	25	3000k	90	3300	15°.20°.38°.60°	Triac,1-10V,DALI
GRID-TR3000258030	25	3000k	80	3450	15°.20°.38°.60°	Triac,1-10V,DALI
GRID-TR4000258030	25	4000k	80	3450	15°.20°.38°.60°	Triac,1-10V,DALI
GRID-TR4000259030	25	4000k	90	3300	15°.20°.38°.60°	Triac,1-10V,DALI
GRID-TR3000368030	36	3000k	80	3300	15°.20°.38°.60°	Triac,1-10V,DALI
GRID-TR3000369030	36	3000k	90	3500	15°.20°.38°.60°	Triac,1-10V,DALI
GRID-TR4000368030	36	4000k	80	3500	15°.20°.38°.60°	Triac,1-10V,DALI
GRID-TR4000369030	36	4000k	90	3700	15°.20°.38°.60°	Triac,1-10V,DALI
GRID-TR5000368030	36	5000k	80	3700	15°.20°.38°.60°	Triac,1-10V,DALI
GRID-TR5000369030	36	5000k	90	4900	15°.20°.38°.60°	Triac,1-10V,DALI

Focus Pro



Focus Pro

Focus Pro is a professional yet elegant lighting fixture and a hero of all special purpose track lights, it is embedded with a specially designed optical lens to provide solution to the a multi-purpose fixture with a specially designed lens to provide adjustable beam angle from 15° to the maximum for 90° with equal light distribution.

Color Temperature **Standard :WW (3000K),NW(4000K)**

Beam Angle **Adjustable 15°~ 90°**

Lumen Output **3000lm~4900lm**

System Power **20,30W (Typical)**

Power Supply **220V-240V / 50-60Hz**

Series **Focus Pro**

Lifetime **50,000 Hours**

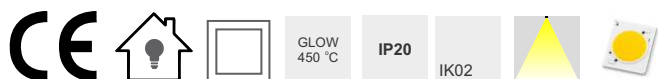
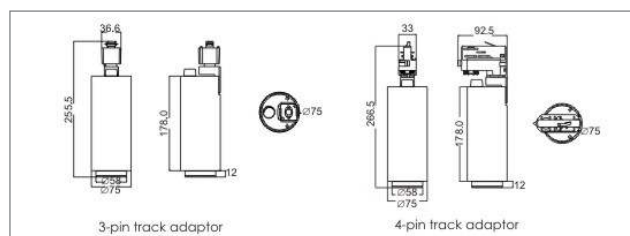
Housing **Die-Cast Aluminium**

Installation **Track 3/4 wire**

CRI(optional) **80+, 90+**

Dimmable (Optional) **Dali,1-10V(Built-in),Triac**

Working Temperature **Ta : -25°C ~ +45°C**



GLOW
450 °C

IP20

IK02



product reference	power(w)	CRT	CRI	luminous flux(lm)	beam angle	ref. + dimmable (option)
FOCUSPRO-TR2700208030	20	2700k	80	1360	15° ~ 75° adjustable	Triac,1-10V(built-in),DALI
FOCUSPRO-TR2700209030	20	2700k	90	1360	15° ~ 75° adjustable	Triac,1-10V(built-in),DALI
FOCUSPRO-TR3000208030	20	3000k	80	1410	15° ~ 75° adjustable	Triac,1-10V(built-in),DALI
FOCUSPRO-TR3000209030	20	3000k	90	1445	15° ~ 75° adjustable	Triac,1-10V(built-in),DALI
FOCUSPRO-TR4000208030	20	4000k	80	1620	15° ~ 75° adjustable	Triac,1-10V(built-in),DALI
FOCUSPRO-TR4000209030	20	4000k	90	1635	15° ~ 75° adjustable	Triac,1-10V(built-in),DALI
FOCUSPRO-TR4500208030	20	4500k	80	1685	15° ~ 75° adjustable	Triac,1-10V(built-in),DALI
FOCUSPRO-TR4500209030	20	4500k	90	1695	15° ~ 75° adjustable	Triac,1-10V(built-in),DALI
FOCUSPRO-TR2700408030	30	2700k	80	2310	15° ~ 90° adjustable	Triac,1-10V(built-in),DALI
FOCUSPRO-TR2700409030	30	2700k	90	2315	15° ~ 90° adjustable	Triac,1-10V(built-in),DALI
FOCUSPRO-TR3000408030	30	3000k	80	2495	15° ~ 90° adjustable	Triac,1-10V(built-in),DALI
FOCUSPRO-TR3000409030	30	3000k	90	2510	15° ~ 90° adjustable	Triac,1-10V(built-in),DALI
FOCUSPRO-TR4000408030	30	4000k	80	2672	15° ~ 90° adjustable	Triac,1-10V(built-in),DALI
FOCUSPRO-TR4000409030	30	4000k	90	2679	15° ~ 90° adjustable	Triac,1-10V(built-in),DALI
FOCUSPRO-TR4500408030	30	4500k	80	2760	15° ~ 90° adjustable	Triac,1-10V(built-in),DALI
FOCUSPRO-TR4500409030	30	4500k	90	2780	15° ~ 90° adjustable	Triac,1-10V(built-in),DALI

Rexa series is a basic track light , for general usage with robust life span an equal light distribution. The Rexa comes in threedifferent sizes and wattage to fulfill every basic track lightingneed .The Rexa design is simple and can be ordered in twobasic colors black/White.

Color Temperature **Standard :WW (3000K),NW(4000K)**

Beam Angle **Adjustable 15°,25°**

Lumen Output **3000lm~4900lm**

System Power **12,21,30W (Typical)**

Power Supply **220V-240V / 50-60Hz**

Series **Rexa**

Lifetime **50,000 Hours**

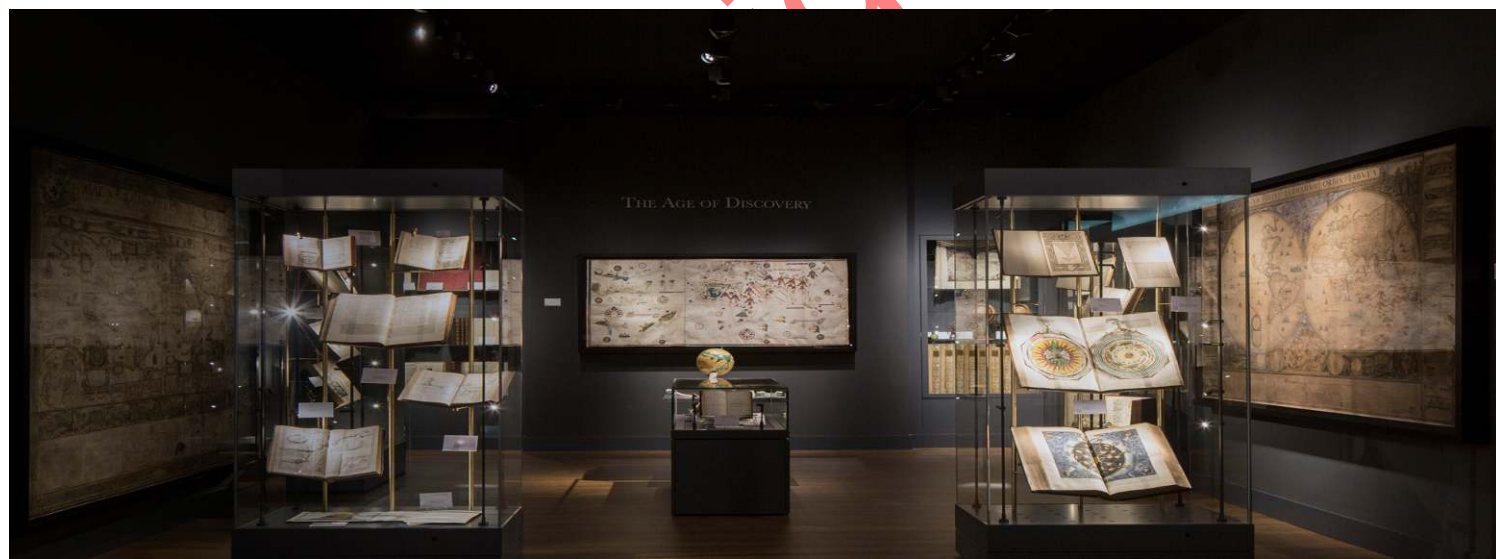
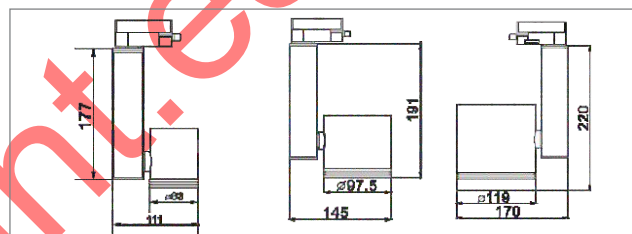
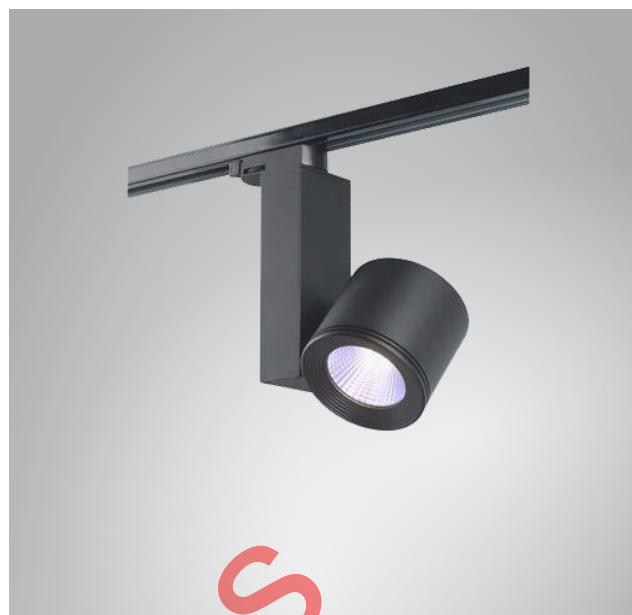
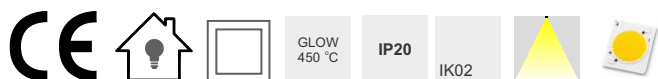
Housing **Die-Cast Aluminium**

Installation **Track 3/4 wire**

CRI(optional) **80+, 90+**

Dimmable (Optional) **Dali,Triac**

Working Temperature **Ta : -25°C ~ +45°C**



product reference	power(w)	CRT	CRI	luminous flux(lm)	beam angle	ref. + dimmable (option)
REXA-TR3000128030	12	3000k	80	760	15° . 25°	Triac
REXA-TR4000129030	12	4000k	80	790	15° . 25°	Triac
REXA-TR6000128030	12	6000k	80	810	15° . 25°	Triac
REXA-TR3000218030	21	3000k	80	1600	15° . 25°	Triac
REXA-TR4000219030	21	4000k	80	1640	15° . 25°	Triac
REXA-TR6000218030	21	6000k	80	1675	15° . 25°	Triac
REXA-TR3000308030	30	3000k	80	2590	15° . 25°	Triac
REXA-TR3000308030	30	4000k	80	2640	15° . 25°	Triac
REXA-TR3000308030	30	6000k	80	2700	15° . 25°	Triac
REXA-TR3000309030	30	3000k	90	2660	15° . 25°	Triac
REXA-TR3000309030	30	4000k	90	2695	15° . 25°	Triac
REXA-TR3000309030	30	6000k	90	2730	15° . 25°	Triac

AVADA [Wear] is not just getting a sample of our product. It is a program that allows our client to have a complete presentation of our products on their door step that allows our customers to assess our Luminaries on basis of quality, impression, results, effectiveness including a physical feel on the thing they are willing to order.

AVADA [Wear] no es solo obtener una muestra de nuestro Es un programa que permite a nuestros clientes. Tener una presentación completa de nuestros productos En su paso de puerta que permite a nuestros clientes Evaluar nuestras Luminarias sobre la base de la calidad, Impresión, resultados, efectivos incluyendo Físico en lo que están dispuestos a orden.

AVADA [Wear] ist nicht nur eine Probe unserer Product. It ist ein Programm, das unseren Kunden ermöglicht Eine vollständige Präsentation unserer Produkte zu haben An ihrer Tür Schritt, dass unsere Kunden zu ermöglichen Bewerten unsere Luminaries auf der Grundlage von Qualität, Eindruck, Ergebnisse, Effekte einschließlich Physischen Gefühl auf die Sache, die sie bereit sind Auftrag.



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