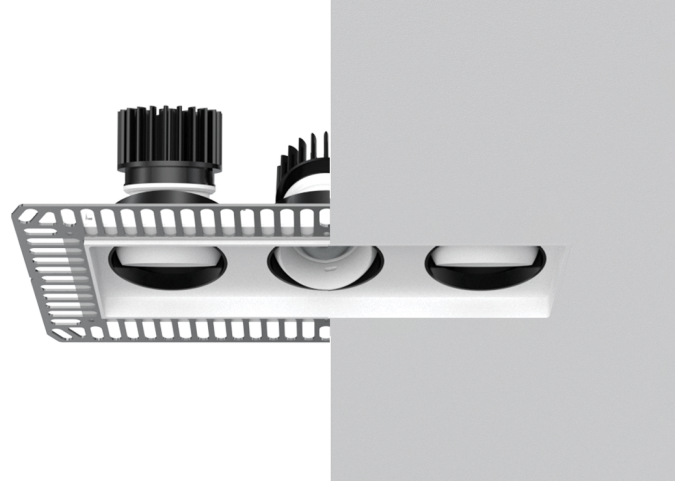
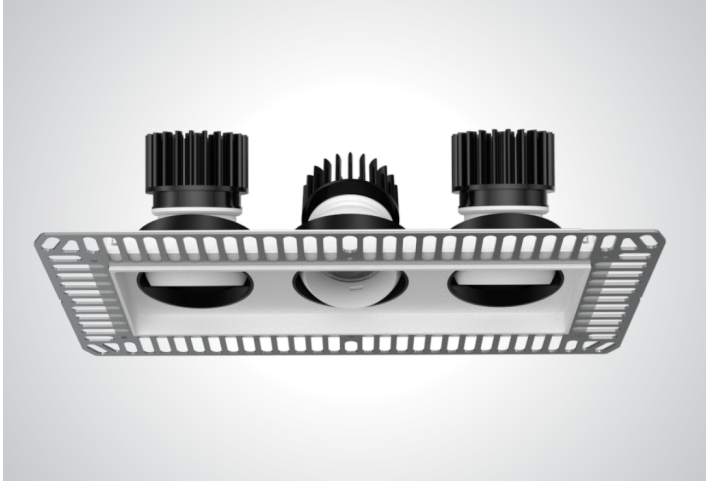
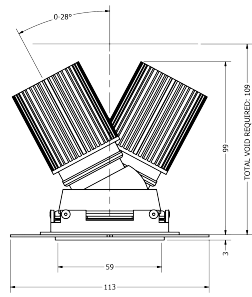
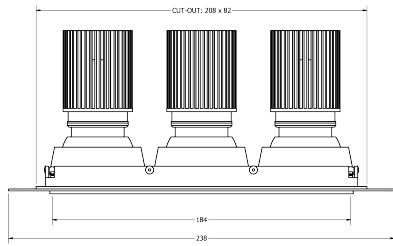


PHOS
ENGINEERING LIGHT

EYECONIC TRIPLE RECESSED
TRIMLESS ADJUSTABLE
PART L TECHNOLOGY



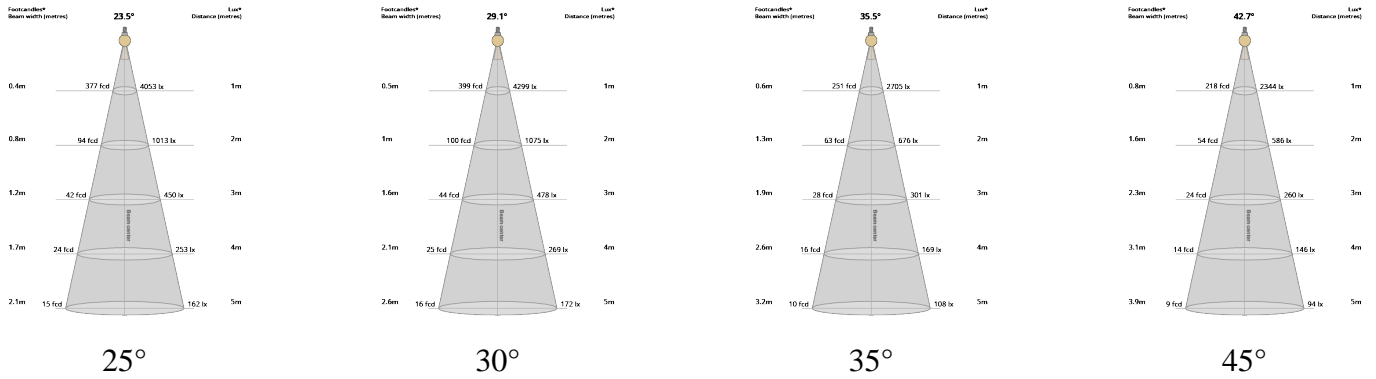
11W



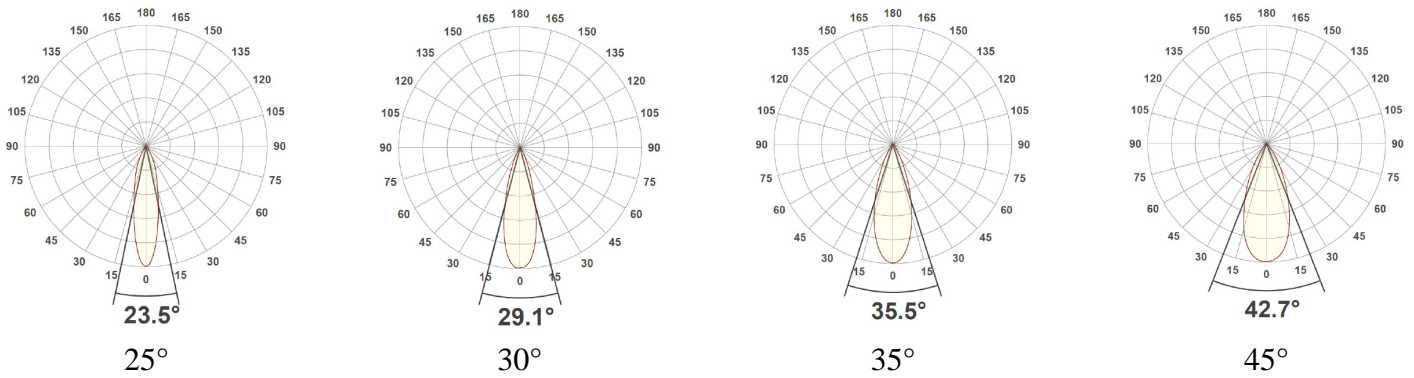
TECHNICAL SPECIFICATIONS

CCT	2700K				
Wattage	11W (X3)				
BeamAngle	25°	30°	35°	45°	
Luminaire Lumens (lm)	1334	1378	1258	1398	(X3)
Circuit Watts (c/W)	12.4	12.3	12.3	12.4	(X3)
LuminaireEfficacy (l/cW)	107	112	102	112	(X3)
Luminance (Cd)	4062	4301	2711	2346	(X3)
Light Source (Lm/W)	180	180	180	180	(X3)
Engine (Lm/W)	140	140	140	140	(X3)
Forward Volatage (Vf)	31.6	31.6	31.6	31.6	(X3)
Current (mA)	350	350	350	350	(X3)
CCT	3000K				
Wattage	11W (X3)				
BeamAngle	25°	30°	35°	45°	
Luminaire Lumens (lm)	1376	1424	1278	1424	(X3)
Circuit Watts (c/W)	12.3	12.3	12.2	12.3	(X3)
LuminaireEfficacy (l/cW)	112	116	105	116	(X3)
Luminance (Cd)	1376	4607	2741	2223	(X3)
Light Source (Lm/W)	178	178	178	178	(X3)
Engine (Lm/W)	126	126	126	126	(X3)
Forward Volatage (Vf)	31.6	31.6	31.6	31.6	(X3)
Current (mA)	350	350	350	350	(X3)
Binning	2 step MacAdams				
CRI	90+				
TM-30-15	Rf92.1 - Rg99.9				
Lumen Maintenance	LM80				
Lifetime	50,000 hours				
Dimming	Mains Dim, DALI, CASAMBI, 0-10V, Non-dim				

LIGHT CONES



POLAR CURVES



PART CODE BUILDER

Example Code: EY-TA-WT/WT/BT-PLT11-27-90-25-350

Family	Variant	Frame Finish	OuterBaffle Finish	InnerBaffle Finish	Engine	Power	CCT	CRI	Beam Angle	Driver Current
EY	TA	WT	WT	BT	PLT	11W	27K	90	25°	350mA
		BT	BT	*C			30K		30°	
		*C	*C						35°	
									45°	

Frame Example : TFR-RSQ3-WT

Variant	Frame Finish
TFR-RSQ3	WT
	B2

REGENERATION FOR GENERATIONS



View ReGen Doc



TAKE
Sourcing material locally



MAKE
Responsible manufacture



WASTE
Lifetime duty of care



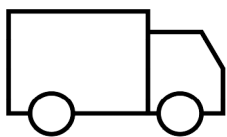
EYECONIC & ECLIPSE TM66 RESULTS

Category	Points Scored	MAX Possible Points	Assessment
Product Design	111.0	134.0	3.3
Manufacturing	35.0	46.5	3.0
Materials	11.0	24.0	1.8
Ecosystem	36.0	43.0	2.2
Overall Performance	193.0	247.5	2.9
2.5 to 4.0	Excellent circularity		

TM65 Available upon request

Embodied carbon in building services

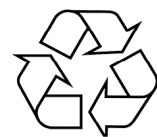
WE ENCOURAGE ALL FIXTURES TO BE RETURNED TO US SO WE CAN REGEN OR RECYCLE.



If a product has failed or has become EOL, we can arrange collection of the interchangeable light engines and associated drivers. Once received, we will review the engine to see if it can be **ReGenerated** or **recycled**.



If we can **ReGenerate** the light engine, we will only need to replace the faulty part of the fitting, which can then be restored to life, utilising all of our original optics and bezels.



If the unit is beyond the point of repair, we will ensure the raw material is always fully recycled. We encourage all fixtures to be returned to us so we can **ReGen** or **recycle**.

ACCESSORIES



Commissioning Tool
ACCS-TOOL-M-BAFFLE



Wall Wash Removal Tool
Wall Wash ONLY
ACC-WW-TOOL



Snoot
Adjustable ONLY
ACCS-SHOOT



Force Springs
Mini Trim / Round & Square ONLY
CZ7SPRING-CTC



Trimless Bung
Trimless ONLY
ACCS-EY-BUNG

INSERTS



Softening Insert Recessed
ACCS-RECESSED-SOFT



Softening Insert Flush
ACCS-FLUSH-SOFT



Asymmetric Insert Recessed
ACCS-RECESSED-ASYM



Asymmetric Insert Flush
ACCS-FLUSH-ASYM



Elliptical Insert Recessed
ACCS-RECESSED-10X60ELLIPTICAL



Elliptical Insert Flush
ACCS-FLUSH-10X60ELLIPTICAL



Honeycomb Recessed
ACCS-RECESSED-HCOMB



Honeycomb Flush
ACCS-FLUSH-HCOMB



Colour Change Insert Recessed
ACCS-RECESSED-FILTER18K
ACCS-RECESSED-FILTER22K
ACCS-RECESSED-FILTER24K
ACCS-RECESSED-FILTER25K

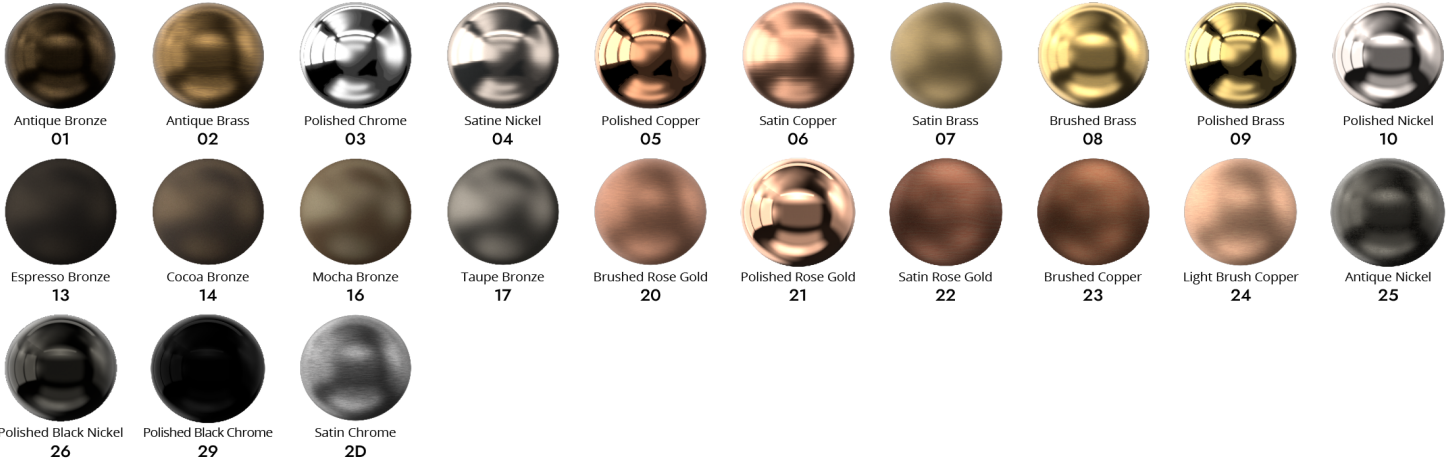


Colour Change Insert Flush
ACCS-FLUSH-FILTER18K
ACCS-FLUSH-FILTER22K
ACCS-FLUSH-FILTER24K
ACCS-FLUSH-FILTER25K

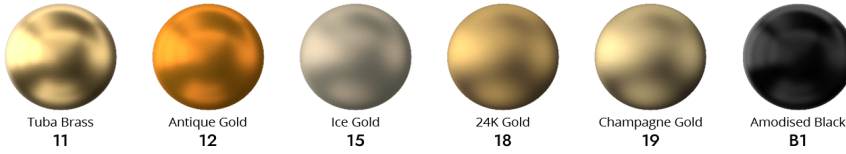
FINISHES

Every element of your light can be finished in any of the options below, or RAL colour:

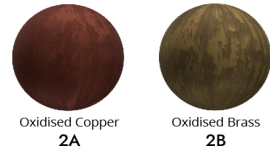
PLATED (Interior ONLY)



ANODISED (Interior ONLY)



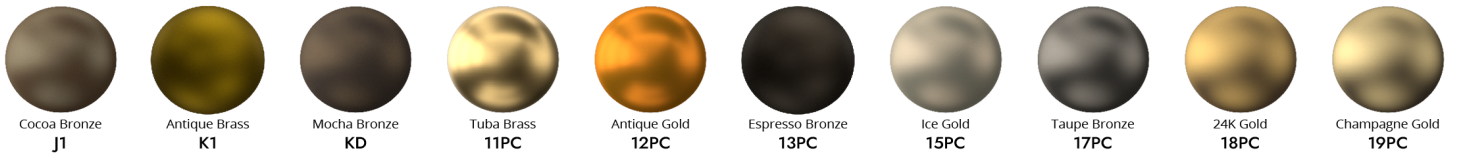
SPECIALITY PLATED (Interior ONLY)



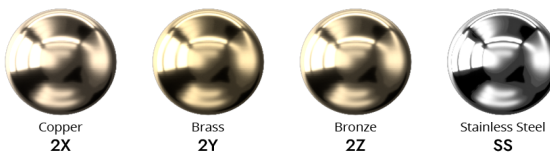
POWDER COAT (Interior & Exterior)



METAL POWDER COAT (Interior & Exterior)



MARINE GRADE (Interior, Exterior & Harsh Environment)



SPECIALITY POWDER COAT (Interior & Exterior)

