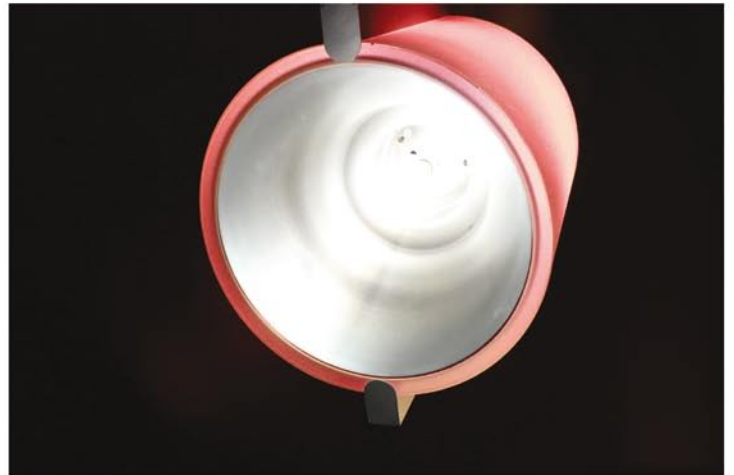




| >
REAKTOR

ADDED
VALUE
IN
LIGHT



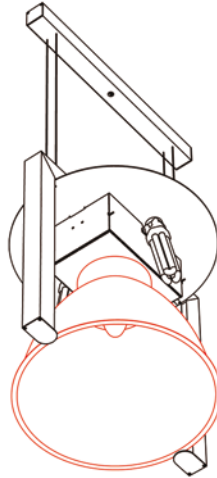


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REAKTOR

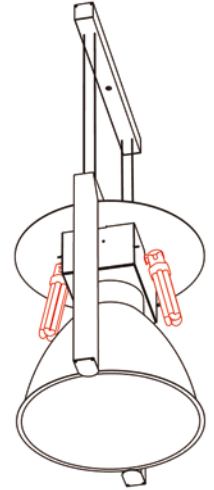
REAKTOR HAS AN INSTALLATION FRIENDLY CEILING CANOPY WHICH HOLDS AT THE SAME TIME ALL NECESSARY CONNECTIONS TO ALLOW SEPARATE CONTROLS OF BODY AND REFLECTOR LIGHT SOURCES. STAINLESS STEEL WIRES WITH FINE TUNING DEVICES BUILT IN THE CANOPY ALLOW FOR A PERFECT POSITIONING OF REAKTOR IN ANY SPACE.

A TOUGHENED GLASS COVERS THE SOURCES INSIDE THE REAKTOR'S REFLECTOR. WHEN LIT UP, THE SANDBLASTED TRIM ON THE GLASS ADDS A TOUCH OF EMOTION AROUND THE FUNCTIONAL DOWNWARDS LIGHT.

THE SHAPE OF THE INTEGRATED HIGH BAY REFLECTOR IS NOT VISIBLE; IT IS COMPLETELY MASKED BY THE TRANSLUCENT POLYCARBONATE CYLINDER. A VARIETY OF LAMPING OPTIONS INSIDE THE REFLECTOR ALLOWS THE PRODUCT TO BE USED FOR DIFFERENT APPLICATIONS; FROM A BASIC HALOGEN TO A 120W COMPACT FLUORESCENT DOWNLIGHT.



THE POLYCARBONATE CYLINDER HIDES THE SOURCES INSIDE THE REAKTOR BODY. VARIOUS LAMP TYPES CAN BE APPLIED, MOST OF THEM CONTROLLABLE THROUGH DIFFERENT TECHNIQUES FROM BASIC DIMMING, DALI CONTROLS, DAYLIGHT COMPENSATION, MOTION DETECTORS TO EMERGENCY LIGHTS.

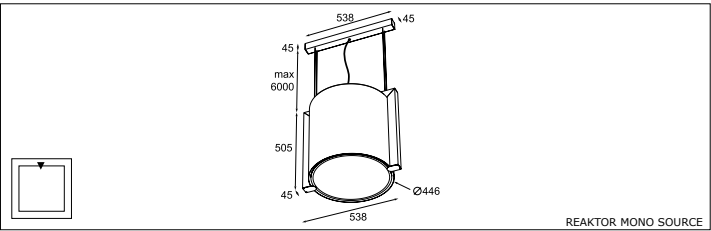


THE SPECIFIC DOUBLE SOURCE CONCEPT TURNS THE REAKTOR INTO A FIXTURE WITH ENORMOUS POSSIBILITIES, FROM THE PURELY FUNCTIONAL HIGH BAY DOWNLIGHT TO THE EMOTIONAL COLOUR CHANGING ATMOSPHERE LIGHT.

REAKTOR'S VERSIONS WITH COLOUR FILTERS OR INTEGRATED CONTROLLABLE RGB LED SYSTEM OFFER THE POSSIBILITY TO ADAPT COLOUR OF THE BODY TO A MULTITUDE OF REQUIREMENTS; A WARM RED ATMOSPHERE DURING THE WINTER MONTHS OR CREATING A COOLER FEELING IN HOT SUMMERS BY CHOOSING ICY BLUE. OR PICK ANY COLOUR AND PERSONALISE YOUR FIXTURE WHILE STILL KEEPING THE FUNCTIONAL LIGHT DOWNWARDS. COLOUR MOTION CAN BE INTEGRATED, WHICH ENHANCES THE IMPACT OF THE FIXTURE AND WHICH MAKES PLACES MORE ALIVE.

>
REAKTOR





REAKTOR MONO SOURCE

 OR 		☒ POLYCARBONATE / ANODIZED ALU 850.01.1.20.0	
TC-DEL x 2		TC-TEL x 2	
G24q-3		G24q-4	
2 x 26W/32W/42W		6,00 Kg	
		   IP 40 850°	

 OR 		☒ POLYCARBONATE / ANODIZED ALU 850.01.1.20.1	
TC-DEL x 2		TC-TEL x 2	
G24q-3		G24q-4	
2 x 26W/32W/42W		6,00 Kg	
		   IP 40 850°	

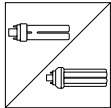
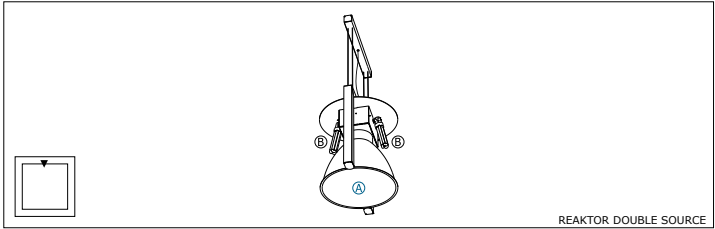
RGB LED	☒ POLYCARBONATE / ANODIZED ALU 850.01.2.20.2	
RGB LED	230V~	
	DALI ELEC. GEAR INCL.	
23,5W	6,00 Kg	   IP 40 850°

 OR 		☒ POLYCARBONATE / ANODIZED ALU 850.01.1.20.2	
TC-DEL x 2		TC-TEL x 2	
G24q-3		G24q-4	
2 x 26W/32W/42W		6,00 Kg	
		   IP 40 850°	

	☒ POLYCARBONATE / ANODIZED ALU 850.01.3.20.0	
A60 x 2	230V~	
E27	GEAR NOT REQUIRED	
MAX. 2 x 100W	5,70 Kg	   IP 40 850°

		☒ POLYCARBONATE / ANODIZED ALU 850.01.4.20.0	
TC-TELI		230V~	
2G8-1		ELEC. GEAR INCL.	
60W / 80W / 120W		6,00 Kg	
		   IP 40 850°	

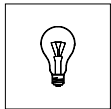




B SOURCE	230V~	
TC-DEL / TC-TEL		
G24q-3 / GX24q-4	26W/32W/42W	

☒ POLYCARBONATE / ANODIZED ALU

- 850.01...20.0 SOURCE BODY / ELEC. GEAR INCL.
- 850.01...20.1 SOURCE BODY / ELEC. DIMM. GEAR INCL.
- 850.01...20.2 SOURCE BODY / DALI ELEC. GEAR INCL.



B SOURCE	230V~	
A60		
E27	MAX. 100W	

☒ POLYCARBONATE / ANODIZED ALU

- 850.02...20.0 SOURCE BODY / GEAR NOT REQUIRED



B SOURCE	230V~	
	23,5W	

☒ POLYCARBONATE / ANODIZED ALU

- 850.03...20.0 SOURCE BODY / DALI ELEC. GEAR INCL.

SELECT REFLECTOR SOURCE

	DG	230V~	
	HIT	ELEC. GEAR INCL.	BEAM ANGLE 60°
	G12	150W	
	GA	230V~	
	QT32	GEAR NOT REQUIRED	BEAM ANGLE 60°
	E27	MAX. 250W	
	DM	230V~	
	HIE	ELEC. GEAR INCL.	BEAM ANGLE 60°
	E27	150W	
	FB	230V~	
	TC-TELI	ELEC. GEAR INCL.	BEAM ANGLE 60°
	2G8-1	60W / 80W / 120W	



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