

**Objective**





The refinement of a swan for this hidden projector which is all elegance. Amazing in providing the function of a projector wherever the space does not permit to install one, with the 360 degrees movement freedom typical of the genre, Sagada is equipped with advanced LED technology and it is capable to ensure high performances with low consumptions. The light made from this luminaire is pure, bright and pleasant. The distinguished design is a must feature.

**Obiettivo**

















La delicatezza di un cigno per un proiettore a scomparsa di tutta eleganza. Fantastica nell'espletare la funzione di proiettore ove lo spazio non consenta l'installazione di quest'ultimo, con la libertà di movimento di 360 gradi tipica del genere, Sagada è munita di LED a tecnologia avanzata ed è in grado di assicurare alte prestazioni e bassi consumi. La luce prodotta da questa luminaria è pura, brillante e piacevole. Il design distinto è una peculiarità d'obbligo.

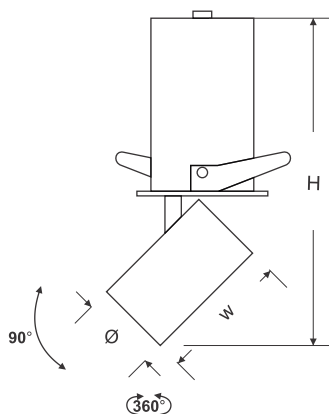
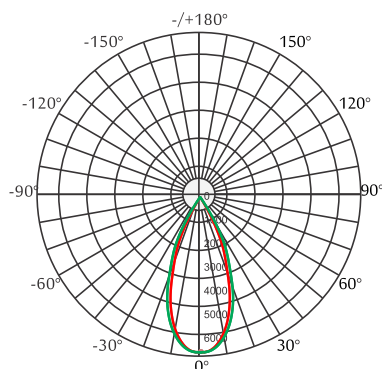
**Description**

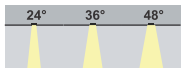

- Housing** - Die cast aluminium powder coated with choice of RAL colors
- Diffuser** - Optical PMMA lens.
- Reflector** - With multi anodized color options of inner ring.
- LED** - reducing energy consumption with L80/B10/F10 50,000 hrs lifetime.
- Standards** - manufactured in accordance with tested as per PTPS IEC 62722, EN 60598-1
- Reflector Colors** - White, Black, Silver & Gold

CODE	WATTAGE	LUMEN	SIZE mm		
6096001	1.5W	157lm	Ø23 X 23 X 42 H	Ø40	
6096003	3W	315lm	Ø23 X 23 X 42 H	Ø40	
6096006	6W	630lm	Ø35 X 54 X 150 H	Ø55	
6096008	8W	840lm	Ø50 X 86 X 215 H	Ø75	
6096012	12W	1260lm	Ø50 X 86 X 215 H	Ø75	



			
<b>PHASE DIMMING</b>		<b>1-10 DIMMING</b>	
<b>55°C</b>		<b>UGR &lt;19</b>	<b>SDCM 2.0/3.0</b>
<b>IP 44</b>		<b>COMPLIANCE</b>	
	<b>COB</b>	<b>CRI &gt;90</b>	
	<b>SELV</b>		<b>series wiring</b>
			
<b>A++</b>	<b>85-265V 50/60Hz</b>		



	2700K	
	3000K	
	4000K	
	5000K	
	6000K	
	6500K	

LED Drivers - PHILIPS    TRIDONIC  BRIDGELUX  SHARP  PHILIPS 

In a continuing effort to offer the best product possible, we reserve the right to change, without notice, specifications or materials that has recent technology will not alter the function of the product. Specification sheets found at [www.romaluce.it](http://www.romaluce.it) are the most recent versions and supercede all other printed or electronic versions.