iGuzzini

Last information update: January 2023

## Product configuration: 4924+L194

4924: Projector complete with electronic control gear 70 W HIT Flood

100

# Product code

4924: Projector complete with electronic control gear 70 W HIT Flood Attention! Code no longer in production

## Technical description

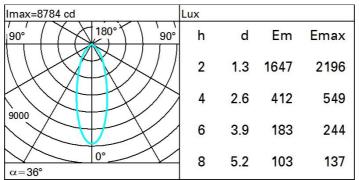
Installation

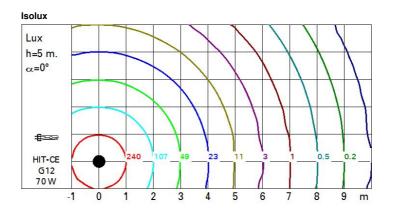
Die-cast aluminium and thermoplastic projector. It can be rotated by 340° with respect to the vertical axis and inclined by +/- 100° with respect to the horizontal axis. Mechanical screw-locking devices, graduated scales and adjustable friction devices guarantee the precise positioning of the light beam. The projector is equipped with a die-cast aluminium base for ceiling or wall application. Various accessories are available, such as adjustable flaps, wall-washer screen, UV filter and coloured filters.

Colour White (01)   Black (04)   Grey (15)				Weight (Kg) 2.23				
Mounting wall surfac	e ceiling s	urface						
Wiring	inside the	luminaire.						
Contained							Complies with EN60598-1 and pertinent regulations	

Technical data					
Im system:	5133	CRI:	88		
W system:	78	Colour temperature [K]:	3000		
Im source:	7300	Ballast losses [W]:	8		
W source:	70	Voltage [Vin]:	230		
Luminous efficiency (lm/W,	65.8	Lamp code:	L194		
real value):		Socket:	G12		
Im in emergency mode:			for optical 1		
Total light flux at or above	0	assembly:			
an angle of 90° [Lm]:		ZVEI Code:	HIT-CE		
Light Output Ratio (L.O.R.)	70	Number of optical	1		
[%]:		assemblies:			
Beam angle [°]:	36°				

#### Polar





## UGR diagram

Rifleo ceil/c											
20.00	av	0.70	0.70	0.50	0.50	0.30	0.70	0.70	0.50	0.50	0.30
walls work pl.		0.50	0.30	0.50	0.30	0.30	0.50	0.30	0.50	0.30	0.30
x	У		c	rosswis	e				endwise		
2H	2H	23.0	23.7	23.3	24.0	24.2	23.0	23.7	23.3	24.0	24.2
	ЗH	22.9	23.5	23.2	23.8	24.1	22.9	23.5	23.2	23.8	24.
	4H	22.8	23.4	23.1	23.7	24.0	22.8	23.4	23.1	23.7	24.0
	6H	22.7	23.3	23.1	23.6	23.9	22.7	23.3	23.1	23.6	23.9
	BH	22.7	23.2	23.1	23.6	23.9	22.7	23.2	23.1	23.6	23.9
	12H	22.6	23.2	23.0	<mark>23.5</mark>	23.9	22.7	23.2	23.0	23.5	23.9
4H	2H	22.8	23.4	23.1	23.7	24.0	22.8	23.4	23.1	23.7	24.0
	ЗH	22.7	23.2	23.1	23.5	23.9	22.7	23.2	23.1	23.5	23.9
	4H	22.6	23.1	23.0	23.4	23.8	22.6	23.1	23.0	23.4	23.8
	6H	22.5	22.9	22.9	23.3	23.7	22.5	22.9	22.9	23.3	23.7
	HS	22.5	22.8	22.9	23.3	23.7	22.5	22.8	22.9	23.3	23.7
	12H	22.4	22.8	22.9	23.2	23.7	22.4	22.8	22.9	23.2	23.0
вн	4H	22.5	22.8	22.9	23.3	23.7	22.5	22.8	22.9	23.3	23.
	6H	22.4	22.7	22.9	23.1	23.6	22.4	22.7	22.9	23.1	23.0
	8H	22.3	22.6	22.8	23.1	23.6	22.3	22.6	22.8	23.1	23.0
	12H	22.3	22.5	22.8	23.0	23.5	22.3	22.5	22.8	23.0	23.5
12H	4H	22.4	22.8	22.9	23.2	23.6	22.4	22.8	22.9	23.2	23.7
	6H	22.3	22.6	22.8	23.1	23.6	22.3	22.6	22.8	23.1	23.0
	HS	22.3	22.5	22.8	23.0	23.5	22.3	22.5	22.8	23.0	23.5
Varia	tions wi	th the ob	oserver p	osition	at spacin	ig:					
S =	1.0H		2	.4 / -7	.1	2.4 / -7.1					
	1.5H	4.6 / -10.7					4.6 / -10.7				