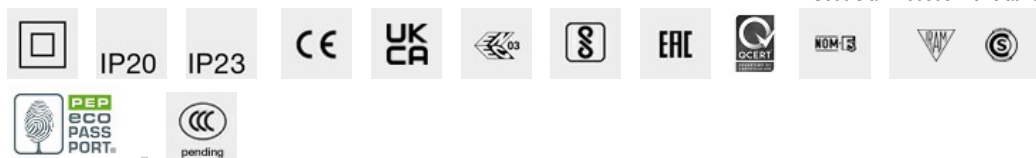


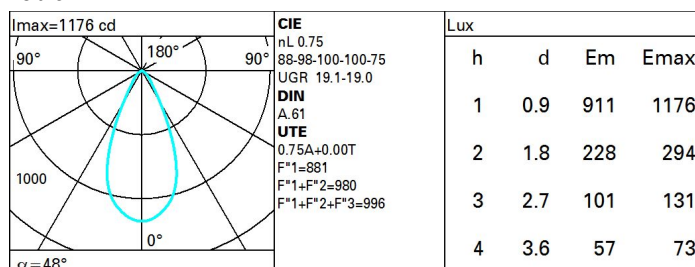
Q936: Incasso Frame a 5 celle - General Lighting Pro - DALI



Soddisfa EN60598-1 e relative note



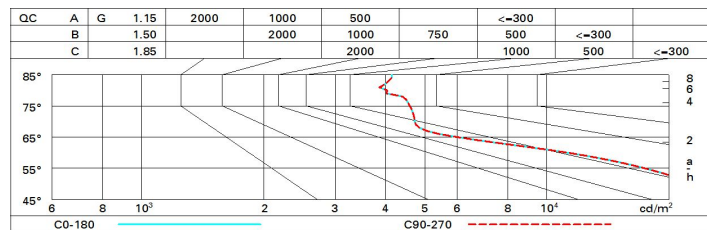
Im di sistema:	825	Life Time LED 1:	> 50,000h - L90 - B10 (Ta 25°C)
W di sistema:	13	Codice lampada:	LED
Im di sorgente:	1100	Numero di lampade per vano ottico:	1
W di sorgente:	9.9	Codice ZVEI:	LED
Efficienza luminosa (lm/W, dati di sistema):	63.5	Numero di vani ottici:	1
Im in modalità emergenza:	-	Power factor:	Vedi istruzioni di installazione
Flusso totale emesso a 90° o superiore [Lm]:	0	Corrente di spunto (in-rush):	20 A / 50 µs
Light Output Ratio (L.O.R.) [%]:	75	Massimo numero di apparecchi collegabili a ogni interruttore automatico:	B10A: 50 apparecchi B16A: 80 apparecchi C10A: 83 apparecchi C16A: 136 apparecchi
CRI (minimo):	90	% minima di dimmerazione:	1
CRI (tipico):	92	Protezione alle sovratensioni:	2kV Modo comune e 2kV Modo differenziale
Temperatura colore [K]:	3000	Control:	DALI-2
MacAdam Step:	3		



# Coefficienti di utilizzazione

R	77	75	73	71	55	53	33	00	DRR
K0.8	64	59	56	54	58	56	55	52	70
1.0	67	63	60	58	62	60	59	56	75
1.5	72	69	66	64	68	66	65	62	83
2.0	75	72	70	69	71	70	69	66	88
2.5	76	74	73	72	73	72	71	69	92
3.0	77	76	75	74	75	74	73	71	94
4.0	79	77	77	76	76	75	74	72	96
5.0	79	78	78	77	77	76	75	73	97

## Curva limite di luminanza



## Diagramma UGR

Corrected UGR values (at 1100 lm bare lamp luminous flux)											
Reflect.:											
ceil/cav		0.70	0.70	0.50	0.50	0.30	0.70	0.70	0.50	0.50	0.30
walls		0.50	0.30	0.50	0.30	0.30	0.50	0.30	0.50	0.30	0.30
work pl.		0.20	0.20	0.20	0.20	0.20	0.20	0.20	0.20	0.20	0.20
Room dim		viewed					viewed				
x	y	crosswise					endwise				
2H	2H	18.9	19.6	19.2	19.8	20.1	18.9	19.6	19.2	19.8	20.1
	3H	18.9	19.5	19.3	19.8	20.1	19.0	19.6	19.3	19.8	20.1
	4H	19.0	19.5	19.3	19.8	20.1	18.9	19.5	19.3	19.8	20.1
	6H	18.9	19.5	19.3	19.8	20.1	18.9	19.4	19.2	19.7	20.0
	8H	18.9	19.5	19.3	19.8	20.1	18.8	19.3	19.2	19.7	20.0
	12H	18.9	19.4	19.3	19.8	20.1	18.8	19.3	19.2	19.6	20.0
4H	2H	18.9	19.5	19.3	19.8	20.1	19.0	19.5	19.3	19.8	20.1
	3H	19.0	19.5	19.4	19.8	20.2	19.0	19.5	19.4	19.9	20.2
	4H	19.0	19.5	19.4	19.8	20.2	19.0	19.5	19.4	19.8	20.2
	6H	19.1	19.4	19.5	19.8	20.3	19.0	19.4	19.4	19.8	20.2
	8H	19.1	19.4	19.5	19.8	20.3	19.0	19.3	19.4	19.7	20.2
	12H	19.1	19.4	19.5	19.8	20.3	18.9	19.2	19.4	19.7	20.1
8H	4H	19.0	19.3	19.4	19.7	20.2	19.1	19.4	19.5	19.8	20.3
	6H	19.1	19.3	19.5	19.8	20.3	19.1	19.4	19.6	19.8	20.3
	8H	19.1	19.3	19.6	19.8	20.3	19.1	19.3	19.6	19.8	20.3
	12H	19.1	19.3	19.6	19.8	20.3	19.1	19.3	19.6	19.8	20.3
12H	4H	18.9	19.2	19.4	19.7	20.1	19.1	19.4	19.5	19.8	20.3
	6H	19.0	19.3	19.5	19.7	20.2	19.1	19.3	19.6	19.8	20.3
	8H	19.1	19.3	19.6	19.8	20.3	19.1	19.3	19.6	19.8	20.3
Variations with the observer position at spacing:											
S =	1.0H	1.4 / -1.5					1.4 / -1.5				
	1.5H	3.1 / -3.7					3.1 / -3.7				
	2.0H	4.8 / -4.9					4.8 / -4.9				