

Test item particulars

Lamp classification group.....: Risk Group 1

Possible test case verdicts

General remarks:

Remark:

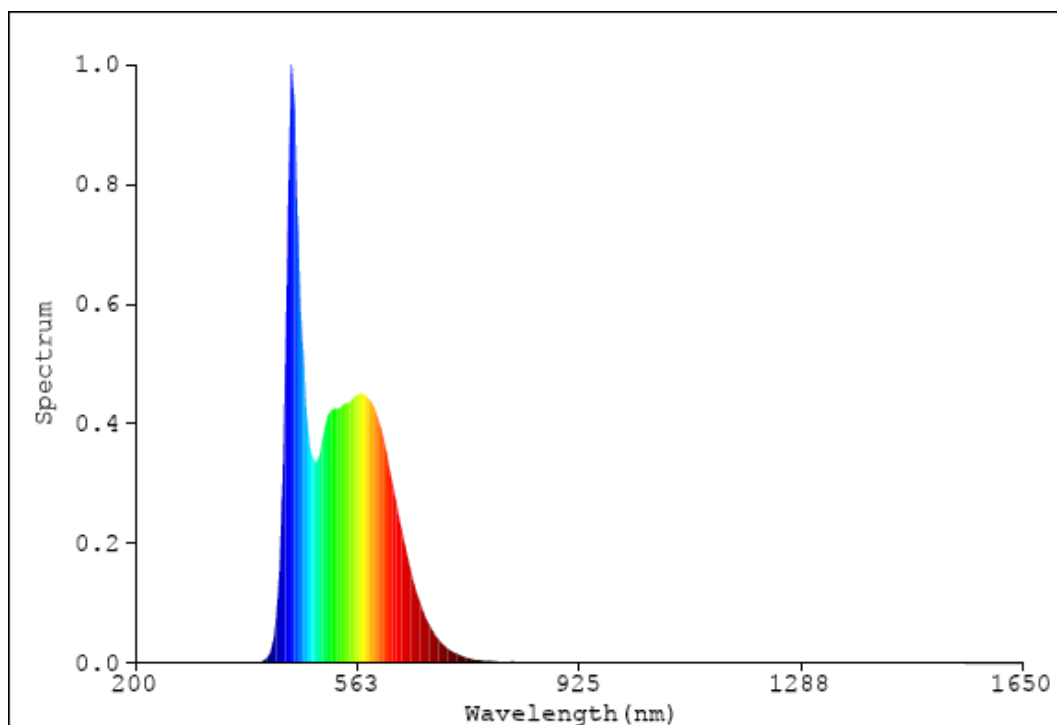
General product information:

	700 300 t	-2 -1	
	700 300		
	B 700 300 t	-2	
	700 300		
	$L_R = \sum_{\lambda=780}^{1400} L_{\lambda} \cdot R(\lambda) \cdot \Delta\lambda \leq \frac{50000}{\alpha \cdot 0.25} \cdot \frac{1}{380} \quad \text{W} \cdot \text{m}^{-2} \cdot \text{sr}^{-1}$		
	$L_{IR} = \sum_{\lambda=780}^{1400} L_{\lambda} \cdot R(\lambda) \cdot \Delta\lambda \leq \frac{6000}{\alpha} \quad \text{W} \cdot \text{m}^{-2} \cdot \text{sr}^{-1}$		

FEMVA

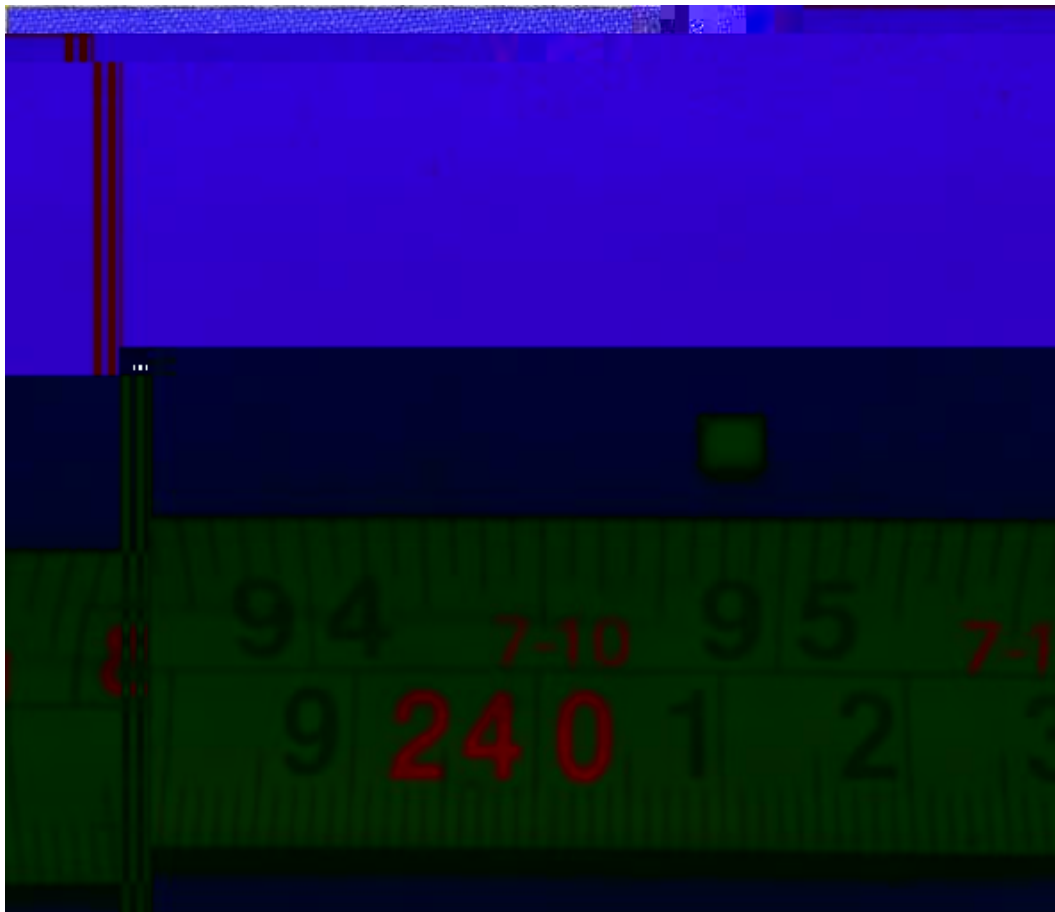
FEMVA

FEMVA



FEM

The whole view of HL-AM-2835HW-S1-08-HR3



FILE

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Equipment Description	Model No	BACL#	Manufacturer	Last Cal	Cal Due

*** End of report ***