

# A IRES

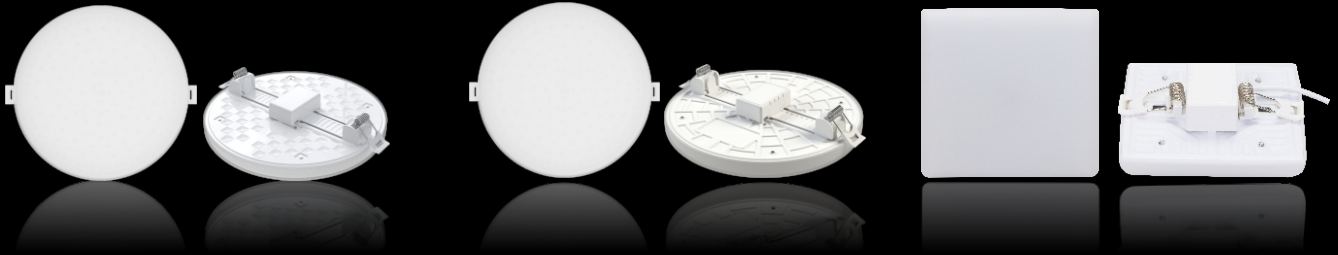
ADJUSTABLE CUTOUT DESIGN.  
CONVENIENT INSTALLATION  
FOR BOTH NEW INSTALLATION  
AND RETROFITTING PROJECTS.





# AIRES

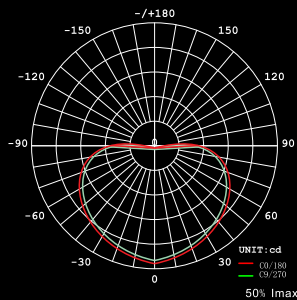
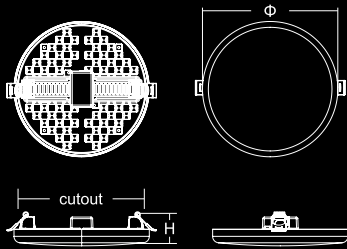
## ADJUSTABLE CUTOUT



### Parameters

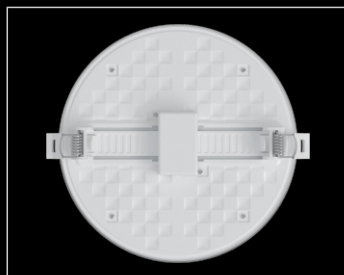
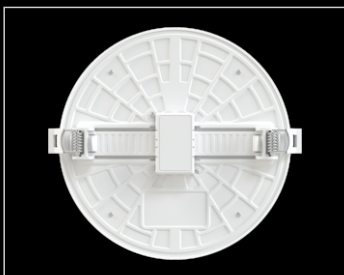
Model	Power	Actual power	Voltage	Size(mm)	Cut-out(mm)
HEC-CYS-10	10W	10W±10%	90~265V	Φ100	Φ51~71
HEC-CYS-15	15W	15W±10%	95~265V	Φ120	Φ51~89
HEC-CYS-24	24W	24W±10%	110~265V	Φ170	Φ51~135
HEC-CYS-32	32W	32W±10%	135-265 V	Φ222	Φ51~189
HEC-FYS-10	10W	10W±10%	90~265V	Φ100	Φ51~71
HEC-FYS-15	15W	15W±10%	95~265V	Φ120	Φ51~89
HEC-FYS-24	24W	24W±10%	110~265V	Φ170	Φ51~135
HEC-FYS-32	32W	32W±10%	135-265V	Φ222	Φ51~189
HEC-CYQ-10	10W	10W±10%	90~265V	Φ100	Φ75~86
HEC-CYQ-15	15W	15W±10%	95~265V	Φ120	Φ75~105
HEC-CYQ-24	24W	24W±10%	110~265V	Φ170	Φ75~154
HEC-CYB-10	10W	10W±10%	90~265V	Φ100	Φ75~86
HEC-CYB-15	15W	15W±10%	95~265V	Φ120	Φ75~105
HEC-CYB-24	24W	24W±10%	110~265V	Φ170	Φ75~154

Power factor :0.55PF±10%  
 CCT:3000K/4000K/6500K/3in1  
 Material:Aluminum+Plastic  
 CRI:Ra>70  
 SMD Luminous:130lm/w  
 Beam Angle:180°



### APPLICATIONS:

WIDELY APPLICABLE TO INDOOR LOCATIONS, SUCH AS HOTELS, RESTAURANTS, OFFICES, SHOWROOMS, HOUSES AND SIMILAR PLACES.



PANEL LIGHTS