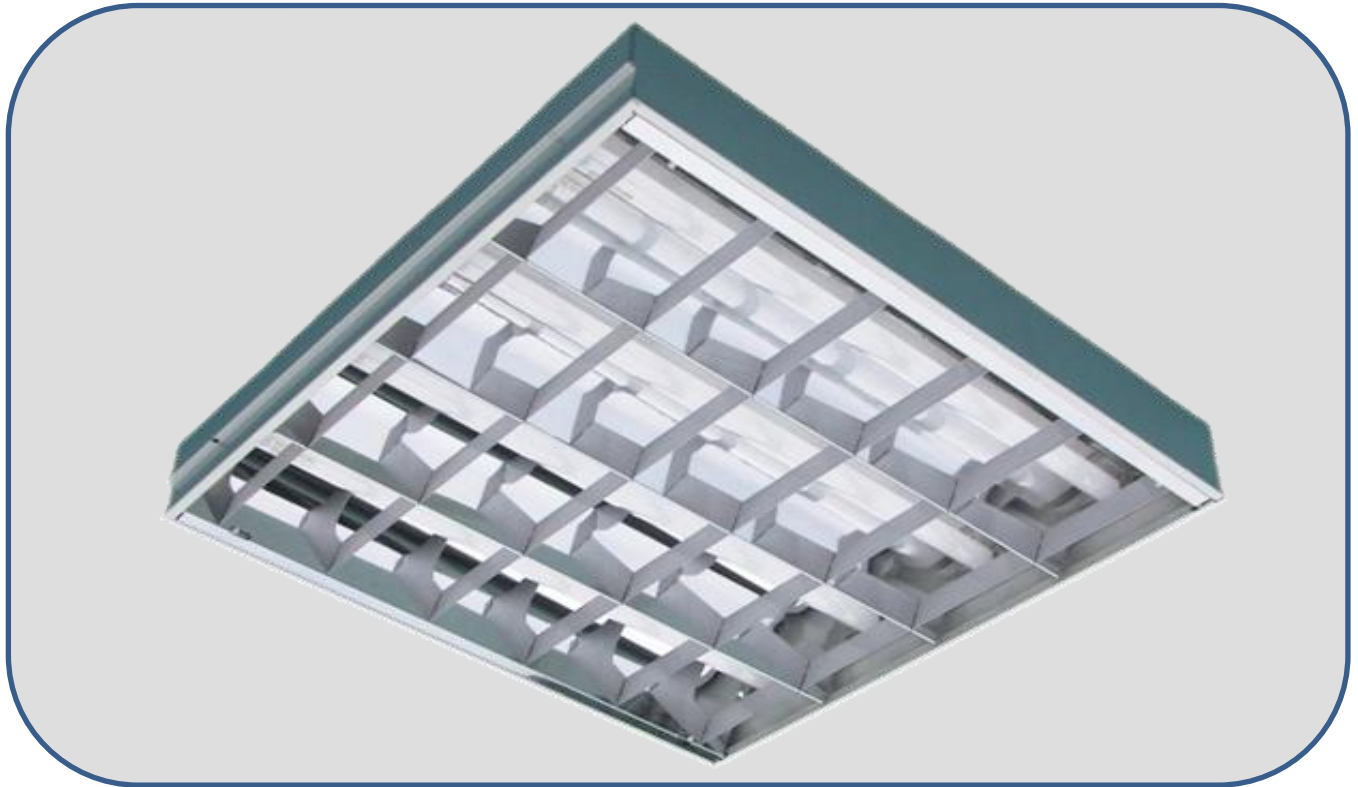


## Recessed Parabolic Louvre Fluorescent Fittings

This is a high efficiency recessed luminaire. The high efficiency parabolic reflector provides a batwing light distribution and permits extended spacing between luminaires without loss of uniformity. The reflector is hinged to the housing allowing easy maintenance.



**Model : KSC/AR 420**

### Technical Data

Construction	: In heavy gauge steel sheet and fully pre-treated.	
Louvre	: High quality, chemically brightened and anodized in semi-gloss or gloss finish. Parabolic shaped vanes ensure high efficiency optimal light output with wide batwing distribution, good uniformity and low glare.	
Paintwork	: High grade white polyester powder coated high reflectance finish.	
IP Protection	: IP 20	
Mechanical Mounting	: T - Bar suspended ceiling. ( Recessed Type )	
Hole Opening Dimension	: 595mm W x 595mm L ( Metric ) or 603mm W x 603mm L ( Imperial )	
Expose Frame Dimension	: 595mm W ( Metric ) or 603mm W ( Imperial ) x 613mm L x 93mm Ht.	
Lamp Source	: Fluorescent lamp 4 x 18W ( 240V 50Hz )	
Lamp Colour Temperature	: 2,700K / 3,000K / 4,000K or 6,500K	
Ballast	: 6W extra low loss ballast.	
Optional Components	<ul style="list-style-type: none"> <li>: High frequency electronic ballast. ( EB )</li> <li>: Top mirror. ( TM )</li> <li>: EL emergency power pack. ( EL )</li> <li>: 2 amp Fused terminal block. ( FTB )</li> <li>: Radio interference suppressors. ( RIS )</li> </ul>	
Applications	: Offices, Department stores, Reception areas, Halls, Showroom and Libraries.	

### Ordering Code

**Example : KSC/AR420 / 2' X 2' / TM / EL / FTB / RIS**

Fittings can be supplied in other dimensions if required. All specification and designs shown in this catalogue are subject to change w/o prior notice.

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