

## Recessed VDU Parabolic Louvre Fluorescent Fittings

This low brightness reflector provides low glare lighting with good modelling and comfortable visual conditions. The wedgeblade is suited to general office application where occasional or intermittent VDU screen working is required and to retail area application where a quality appearance is particularly appropriate. The reflector is hinged to the housing allowing easy maintenance.



**Model : KSC/AR 420 VDU**

### Technical Data

|                        |  |
|------------------------|--|
| Light Source           | : Fluorescent lamp 4 x 18W ( 240V 50Hz )   |
| Construction           | : In heavy gauge steel sheet and fully pre-treated.  |
| Louvre                 | : High quality, chemically brightened and anodized in semi-specular ( SSF ) or specular ( SF ) finish. Parabolic shaped vanes ensure high efficiency optimal light output with wide batwing distribution, good uniformity and low glare. |
| 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.  |
| Paintwork              | : High grade white polyester powder coated high reflectance finish.  |
| Ballast                | : 6W extra low loss ballast.   |
| Optional Components    | : High frequency electronic ballast. ( EB )<br>: Top mirror. ( TM )<br>: EL emergency power pack. ( EL )<br>: 2 amp Fused terminal block. ( FTB )<br>: Radio interference suppressors. ( RIS )   |
| Applications           | : Computer rooms, Airports, Hospitals, Reception areas, Libraries and Department stores.   |

### Ordering Code

**Example : KSC/AR420 VDU / 2' X 2' / SF / 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 without prior notice.

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