# SLOT <br> Family Cross Reference 



- = Available with both Integral Driver \& Modulus power and control options

M = Available with Modulus power and control option
I = Available with Integral Driver power and control option

# SLOT <br> Family Cross Reference 

|  |  |  | SLOT 1 |  | SLOT 2 |  | SLOT 4 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Pendant/Wall | Surface/Recessed | Pendant/Wall | Surface | Pendant/Wall | Surface |
|  | Illuminated "L" Connectors: $40^{\circ}-160^{\circ}$ |  | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ |
|  | Illuminated "T" and "X" Connectors: $90^{\circ}$ |  | P | $\bullet$ | P | - | P | $\bullet$ |
|  | Direct Optics | Asymmetric | $\bullet$ | $\bullet$ |  |  |  |  |
| $0$ |  | Batwing | $\bullet$ | $\bullet$ | P | $\bullet$ | $\bullet$ | $\bullet$ |
|  |  | Lambertian | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ |
| $\xrightarrow{2}$ |  | Wall Graze | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ |
|  |  | Wallwash | $\bullet$ | $\bullet$ | P | - | P | - |
| $\infty$ | Direct Shielding | Baffles | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ |
| $\bigcirc$ |  | Continuous Flush Lens |  |  | $\bullet$ | $\bullet$ | $\bullet$ | - |
| $\pm$ |  | Drop Lenses* | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ |
| $\square$ |  | Edge View Lens | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ |
|  |  | Flush Lens | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ | - |
| $<$ |  | Regressed Lens |  | R |  |  |  |  |
|  | Indirect Optics | Asymmetric | $\bullet$ |  | $\bullet$ |  | $\bullet$ |  |
|  |  | Batwing | P |  | P |  | P |  |
|  |  | Lambertian | - |  | - |  | $\bullet$ |  |
|  | Indirect Sheilding | Top Glow | $\bullet$ |  | $\bullet$ |  | - |  |
|  | * = Can also be used as indirect shielding |  | $\begin{aligned} & \bullet=\text { All } \\ & \mathrm{P}=\text { Pendant Only } \\ & \mathrm{R}=\text { Recessed Only } \end{aligned}$ |  |  |  |  |  |

