


| Assembly Part Number | LED Part <br> Number | Peak Wave <br> Length <br> $\lambda p(n m)$ | Emitted Color | Lens <br> Appearance | Electro-Optical Data @ 20mA |  | Viewing Angle |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Typ Vf (VAC/VDC) | $\begin{gathered} \hline \text { LED Iv } \\ \text { (mcd) } \\ \hline \end{gathered}$ |  |
|  |  |  |  |  | TYP | TYP |  |
| PM3-PAD | 3SAD-S | 610 | AMBER | WHITE DIFFUSED | 8-48 | 100 | 120 |
| PM3-PBWD | 3BWD0.245S | 470 | BLUE | WHITE DIFFUSED | 8-48 | 200 | 120 |
| PM3-PGD | 3SGD-S | 568 | GREEN | WHITE DIFFUSED | 8-48 | 30 | 120 |
| PM3-PHD | 3HD-S | 625 | HE RED | WHITE DIFFUSED | 8-48 | 30 | 120 |
| PM3-PPGD | 3SPGD-S | 555 | PURE GREEN | WHITE DIFFUSED | 8-48 | 20 | 120 |
| PM3-PRD | 3SRD-S | 645 | RED | WHITE DIFFUSED | 8-48 | 40 | 120 |
| PM3-PYD | 3SYD-S | 585 | YELLOW | WHITE DIFFUSED | 8-48 | 30 | 120 |


| Assembly Part Number | LED Part <br> Number | Color <br> Temperature | Emitted Color | Lens Appearance | Electro-Optical Data @ 20mA |  | Viewing Angle |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Typ Vf (VAC/VDC) | $\begin{gathered} \hline \text { LED Iv } \\ \text { (mcd) } \end{gathered}$ |  |
|  |  |  |  |  | TYP | TYP |  |
| PM3-PWD | 3UWD2.555N | 5000K | NEUTRAL WHITE | WHITE DIFFUSED | 8-48 | 2500 | 120 |

ABSOLUTE MAXIMUM RATINGS $\left(\mathrm{Ta}=25^{\circ} \mathrm{C}\right)$
MAXIMUM POWER DISSIPATION $\qquad$ 400 mW
OPERATING TEMPERATURE RANGE $\qquad$ $-30^{\circ} \mathrm{C} \sim 85^{\circ} \mathrm{C}$
STORAGE TEMPERATURE $\qquad$ $-40^{\circ} \mathrm{C} \sim 85^{\circ} \mathrm{C}$


