

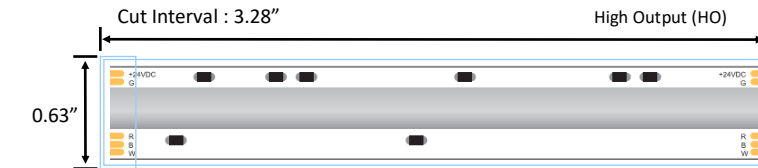
True Series

COB : RGB+ : IP65/IP68



Date: _____ Project: _____ Type: _____

| Model Number | TRUW(X)-RGBXX-HO | |
|----------------------------|---|-------|
| Lumens/foot | ● Red | 28 |
| | ● Green | 100 |
| | ● Blue | 16 |
| | ● 2700K | 66 |
| | ● 3000K | 70 |
| | ● 4100K | 85 |
| Watts/foot | | 4.58 |
| Cut section length | | 3.28" |
| Diode spacing (pitch) O.C. | | N/A |
| Diodes per foot | | N/A |
| Maximum run length | | 16' |



Note: Drawings not to scale.

Ordering Guide:

| Series | CCT | Output/Foot | Length |
|--|--|---|--|
| <div style="background-color: #cccccc; width: 80px; height: 20px; margin-bottom: 5px;"></div> TRUWL (IP65) TRUWP (IP68) | <div style="background-color: #cccccc; width: 80px; height: 20px; margin-bottom: 5px;"></div> RGB24 (2400K) RGB27 (2700K) RGB30 (3000K) RGB35 (3500K) RGB41 (4100K) | <div style="background-color: #cccccc; width: 80px; height: 20px; margin-bottom: 5px;"></div> HO (4.58watts) | <div style="background-color: #cccccc; width: 150px; height: 20px; margin-bottom: 5px;"></div> CC @XX (custom cut, specify footage) |



* IP68 ribbon is not field cuttable

All Omnilight products are tested and warranted for use exclusively with Omnilight power supplies and controls