





## **Product Parameters**

Part No.	V/ DC	Pow. (W/m)	ССТ	CRI	LM/M	LM/W	SDCM	IP
RTR-CAA24-7927	24	9.6	2700K	90	576	60	≤5	IP68
RTR-CAA24-7930	24	9.6	3000K	90	672	70	≤5	IP68
RTR-CAA24-7940	24	9.6	4000K	90	720	75	≤5	IP68
RTR-CAA24-7960	24	9.6	6000K	90	768	80	≤5	IP68

## Important: -

- 1. The given data are typical value, Due to tolerances of the production process and electrical components, electrical power can be  $\pm 10\%$
- 2. Up to 14.4W/M no need for additional heat sinking, if more than 14.4W/M heat sinking must be used.
- 3. The standard power of the product is test at 100°C