

STANDARD SERIES 192 & 144 LED/m

R+G+B+W(4000K) one by one chip



R+G+B+W one by one chip LED strips are offered for creating unique colour effects and for static scenes. The intensity varies 15W/m & 27W/m depending on the desired lighting outcome. It can ideally be used with the appropriate aluminium profiles and it is offered with adhesive 3M tape on the rear side.

Lighting management options:
DMX, DALI, Wireless IR or RF controllers



R+G+B+W
one by one chip **24VDC**

Code	No.LED/m	Watt/m	Reel(m)	CCT*	Voltage	Beam Angle	*** (mm)	IP Rate
TIV.264 /CA	192	27W	5	R+G+B+W (4000K)	24VDC	120°	124	IP20
TIV.265 /CA	144	15W	5	R+G+B+W (4000K)	24VDC	120°	165.5	IP20

* Adjustable colour temperature by adding blue or red.
** Please confirm the connection points on the modules.
*** Common Anode connection

