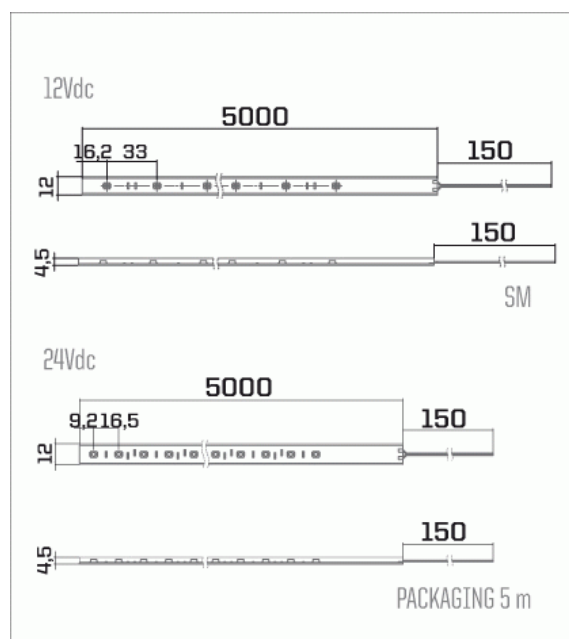**Inlumina**
BE LIGHT, BE LED

IDRA

Monochrome LED and RGB light signaling system on flexible strip with double resin protection. Supplied with 3M tape for application on a wide array of surfaces. It is ideal for creating light profiles, effect lighting of niches and glass cabinets. Available in the Warm White, Cold White (12Vdc / 24Vdc) and RGB (24Vdc only) versions.

Power supply 12V or 24V, IP67, Class III, available with IP65 male connector.
Dimmable if controlled with TVSTRD or TVRGB receiver.

Test data (referred to 1m):

	SPT221-02-00-04-00	SPT221-02-00-05-00	SPT220-03-00-04-00	SPT220-03-00-05-00
Voltage [V]	12	12	24	24
Current [A]	0.50A	0.50A	0.50A	0.50A
CCT [K]	3500	7000	3500	7000
Φ [lm]	400	400	800	800
η [lm/W]	80	80	80	80

	SPT220-03-00-06-00	SPT220-03-00-11-00
Colors	RGB	RGBW
Voltage [V]	24	24
Current [A]	0.16 / 0.13 / 0.18	0.07 / 0.07 / 0.08/ 0.16
Wave-length [nm]	630-635 / 515-520 / 465-470	
Φ [lm]	150 / 210 / 75	65 / 100 / 35 / 300

[ ] In the view of a constant development of their products, the manufacturer reserves the right for changing technical data and features without prior notice.