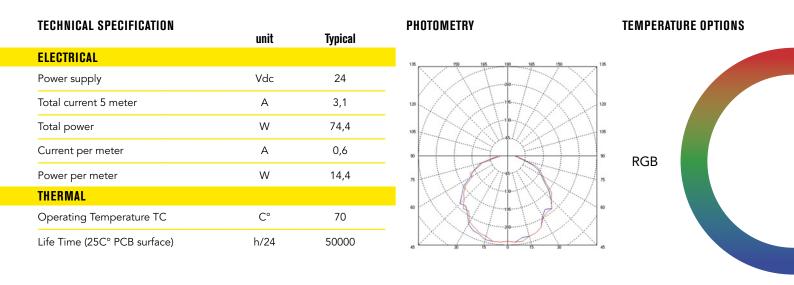
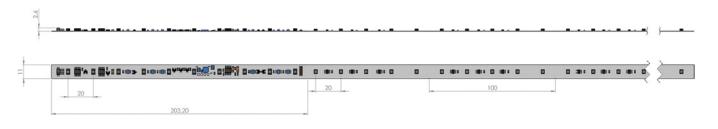


DDS532-DMX is a 14,4 W meter led strip with 50 led RGB 3528 per meter and DMX/RDM controller embedded. To produce our indoor flexible LED strips, we use high quality RGB LEDs, gold plated flexible double side PCB and constant current control inside the LED strip. Thermal conductive adhesive tape guarantees perfect heat transfer to the mounting suface.

All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long term professional lighting applications and perfectly fit in any linear applications.





	unit	Typical		unit	Typical
OPTICAL			MECHANICALS		
Led per meter		50	Width	mm	11
Led model	RGB	3528	Lenght	mt	5
Light emission angle		120	Cutting unit	cmt	10
Luminous efficiency	W/m	32			Max
Luminous intensity per meter/Red	cd/mt	32,5	Pull Force	N	1
Luminous intensity per meter/Green	cd/mt	95	Pelling resistance	N/mm	0,8
Luminous intensity per meter/Blu	cd/mt	19	Flexible resistance	Cycles	8
			Max curve	mm	100