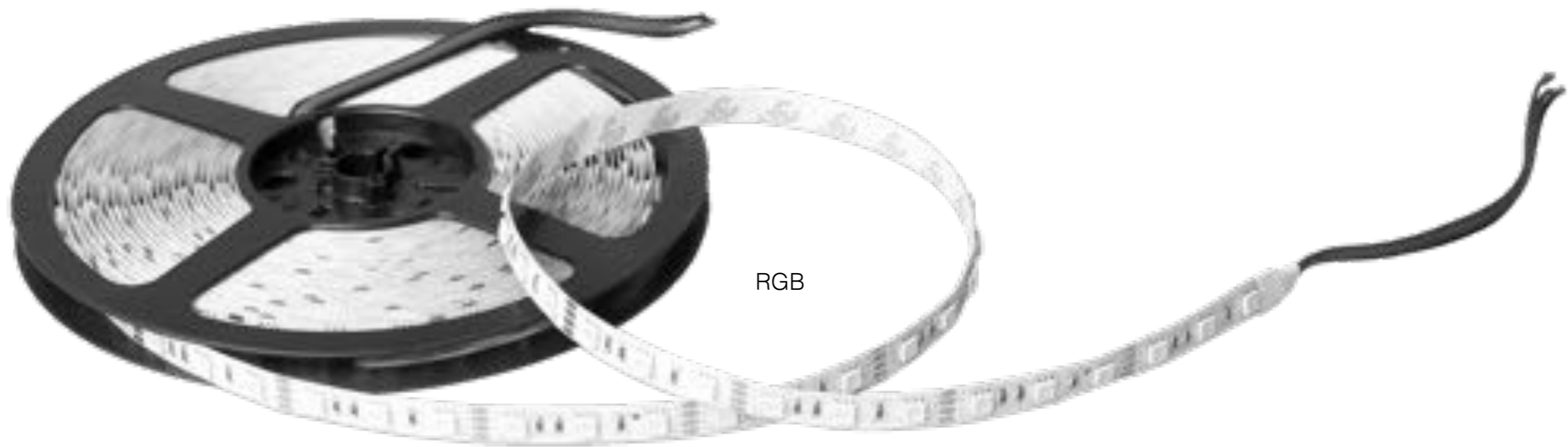


RALED*STRIPE*® RLS-HE / SP



High Performance Flexible Stripe

RALEDSTRIPE® RLS-HE / SP

RALEDSTRIPE® HIGH PERFORMANCE LIGHT STRIPE

Also with our high performance **RALEDSTRIPE®** we are following our design strategy and building a product with the best performance and outstanding illumination values in terms of uniformity and full colour applications. With the highest number of LED per meter and especially selected semiconductors we are reaching an only 50 K colour temperature difference, that leads into the best uniformity on the market. With IP68 under water types in full colour the **RALEDSTRIPE®** fit at every outdoor application.

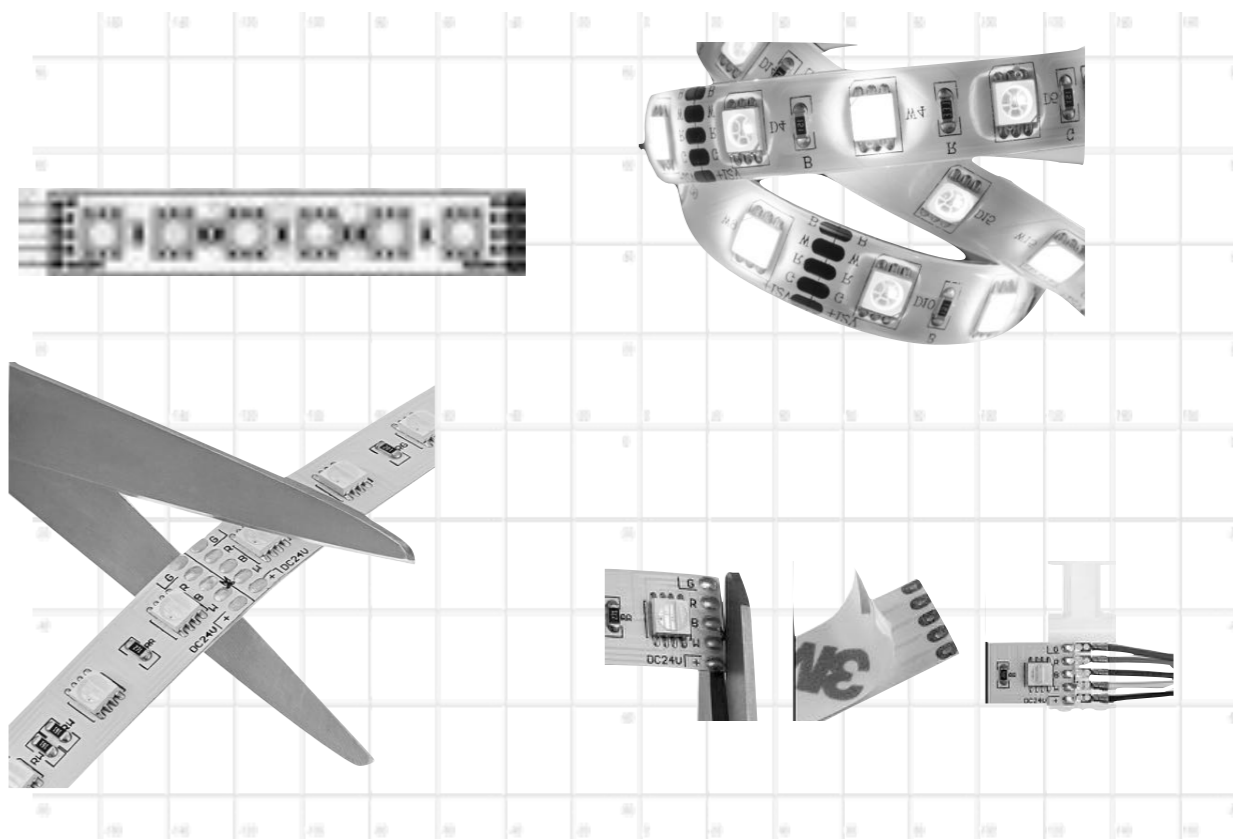
TYPICAL APPLICATIONS:

Indoor and outdoor indirect surface illuminations with the highest uniformity. With full colour versions outstanding effects can be created and even used as general light.

UNIQUE FEATURES:

- ✓ best uniformity
- ✓ lowest colour temperature change
- ✓ highest protection degree
- ✓ full colour
- ✓ high efficient



„the most advanced flexible stripe“



RALEDSTRIPE® RLS-HE

Sample order code:

RLS-HE-RGBWW-2700K-IP65-18W

| Model Code: | Beam Angle | COB | CCT | RLS | Protection | Options |
|-------------|---|--------|-------------|--------------------------|---|----------------|
| RLS-HE |  120° | | | 18W | IP65 (IP68 with connection cable prefabricated in the factory with request cable length to be specified) | Aluminium rail |
| | | WW | 2700K | | | |
| | | WW | 3000K | | | |
| | | NW | 4000K | | | |
| | | CW | 5000K | | | |
| | | RGBWW | 2700K | 16W/14W in single colour | | |
| | | RGBNW | 4000K | | | |
| | | | | 18W | | |
| | | CW/ NW | 6500/ 2700K | | | |
| | | | | | | |
| | | A/ WW | 2700K | | | |
| | | R/ CW | 6500K | | | |
| | | | | | | |
| RLS-SP |  120° | | | 14W | IP20 | |
| | | WW | | | | |
| | | NW | | | | |
| | | | | 12W/10W in single colour | | |
| | | RGBWW | 2700K | | | |
| | | RGBNW | 4000K | | | |

WW
2700K

WW
3000K

NW
4000K

CW
5000K

WW/CW
2700/6500K

AMBER
WW 2700K

RED
CW 6500K

RGBWW
2700K

RGB
4000K