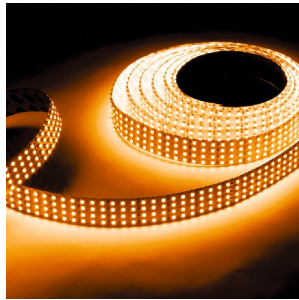
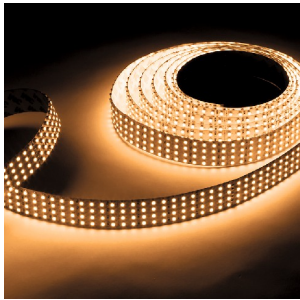


## LIGHT TECHNOLOGY

LED STRIPS

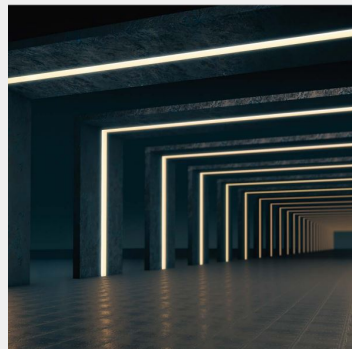
<b>System Power:</b>	35,9W/m
<b>Colour Temperature:</b>	2400K / 2700K / 3000K / 4200K / 5700K / blue
<b>Luminous flux:</b>	up to 3000 lm/m
<b>Colour rendering index (CRI):</b>	80
<b>Luminaire Efficiency:</b>	up to 83,57 lm/W
<b>Lighting Distribution:</b>	120°
<b>Protection rating Class (IP):</b>	IP20
<b>Dimensions:</b>	Width x height: 28 x 1,5mm



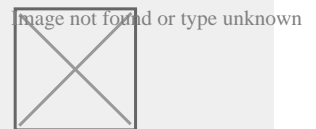
## DETAILS

### APPLICATION

Food Lighting  
Retail Lighting  
Architectural Lighting  
Office Lighting Interior  
Lighting



## MANUFACTURER



## COUNTRY OF ORIGIN



## FLEX STRIP 2160-80 QUATTRO MONO

The PROLED FLEX STRIPS are perfect for indirect lighting, as custom made versions for fair or shop applications as well as for all kinds of illumination. Due to their shallow design and the individually adaptable lengths the PROLED FLEX STRIPS offer a wide spectrum of application possibilities. High flexibility – adaptable to round shapes Installation with 3M adhesive tape on the strip's backside (self adhesive). dimmable or DMX 512, DALI, 1-10 V, KNX controllable by MBNLED RGB MULTI power supplies/controller