

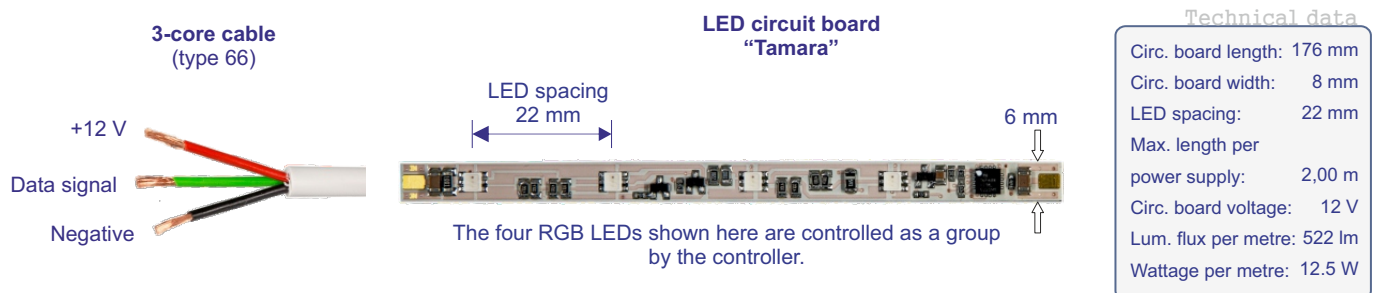
## ▪ Rainbow-RGB explained

The new **hansen** Rainbow-RGB technology allows RGB colour flows to be created with different products. What is new is that groups of LEDs within the products can be controlled individually allowing a rainbow effect to be created.

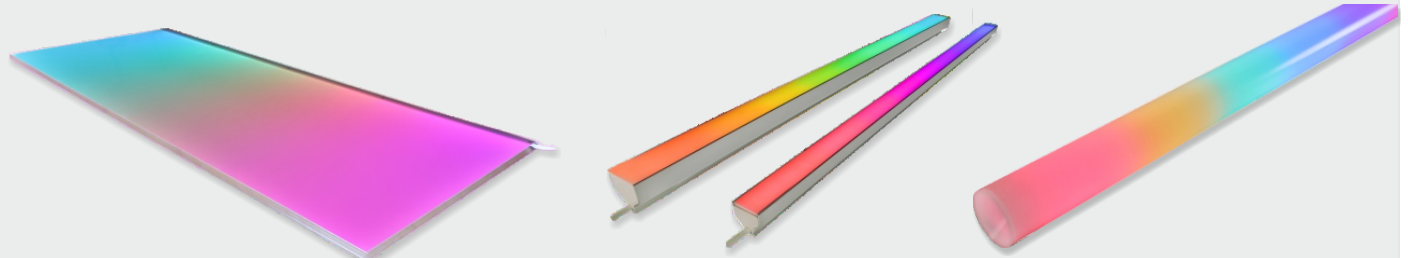


## ▪ Rainbow-RGB circuit board "Tamara"

The LED circuit board "Tamara" forms the basis for this technology. The circuit board is equipped with digital controllers which can be used to individually control groups of four LEDs using the specially developed "LED protocol" to create the rainbow effect.



## ▪ Suitable products for Rainbow-RGB



**Luminous Panel**  
for the illumination of surfaces with Rainbow-RGB

**Mini Profile**  
to create fine illuminated contours with Rainbow-RGB

**LED Pipe**  
to create decorative illuminated lines with Rainbow-RGB

F-Profile (potted)

• Circuit boards in heat shrink tubing

## ▪ Rainbow-RGB controllers



**Infrared remote control**  
allows the selection of pre-programmed RGB rainbow colour flows



**COLEEN**  
for intuitive selection of different RGB rainbow colour flows



**SCARLETT**  
stationary controller for DIN rail mounting