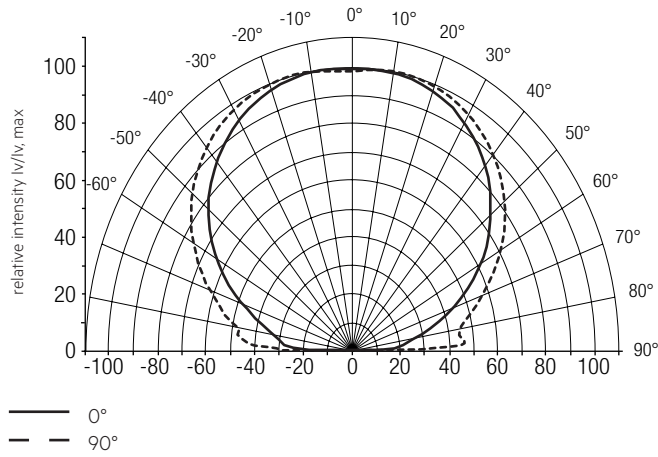


6.2 Light distribution

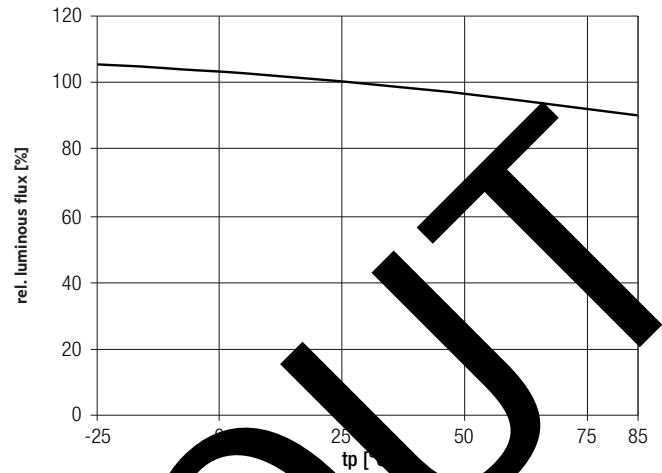
The optical design of the QLE product line ensures optimum homogeneity for the light distribution.



! The colour temperature is measured integral over the complete module. The single LED light points can have deviations in the colour coordinates within MacAdam 3. To ensure an ideal mixture of colours and a homogenous light distribution a suitable optic (e. g. PMMA diffuser) and a sufficient space between module and optic (typ. 3 cm) should be used.

For further information see Design-in Guide, 3D data and photometric data on www.tridonic.com or on request.

6.3 Relative luminous flux vs. tc temperature



6.4 Relative luminous flux vs. operating current

