

## BWF *reflect*WHITE Polycarbonate

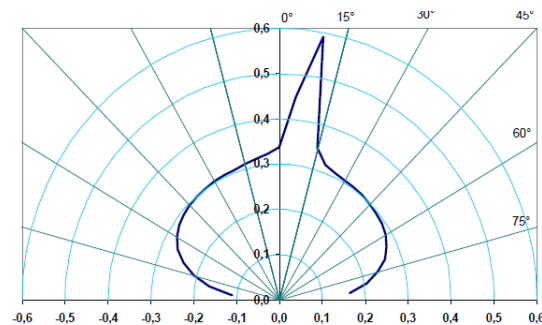
If not stated otherwise, the given values result from tests which were realised using standardised specimen at room temperature. The given figures are indications only and therefore not binding. Please note the properties can be significantly affected by the tooling, the processing conditions as well as by the tolerances which are given due to the material.

### BWF *reflect*WHITE - highly reflective plastic sheets with two different surface structures for diverse applications

#### Incidence of light on the smooth surface

Optical Characteristics	Unit	Standard	Data
Value of regular reflection	$P_r$	DIN 5036-3	0,048
Value of diffuse reflection	$P_d$	DIN 5036-3	0,915
Light reflection value	%	DIN 5036-3	96

Measured with standard light A, specimen for all tests: wall thickness 1 mm  
The test were realised by an external, independent and accredited institute



#### Incidence of light on textured surface

Optical Characteristics	Unit	Standard	Data
Light reflection value	%	DIN 5036-3	96

Measured with standard light A, specimen for all tests: wall thickness 1 mm  
The test were realised by an external, independent and accredited institute

