

## Dazzling colours with NARIMA™ dichroic glass

The NARIMA™ dichroic glass range from SCHOTT has been developed to meet the increasing demand from architects and building owners for a glass which will change colour in different environments. NARIMA™ colours vary depending on the time of day and year, the angle of view and the background.

This effect is achieved by the application of selective metal oxide coatings to a range of base glasses. Light is reflected from the junction of these layers at different intensities, the reflection increasing as the refractive indices of the layers are further apart. Each layer is applied in a thickness of less than 100 nanometers but are hard, scratch resistant and offer high chemical resistance.

SCHOTT has long been known for its dip-coated glasses for anti-reflective applications, with AMIRAN® being the market leader in this sector. NARIMA™ dichroic glass is the latest product developed using the company's coating expertise to further enhance its specialist architectural glass range.

For more information please contact 01785 223166 or email [info.uk@schott.com](mailto:info.uk@schott.com).

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