

HoloPro™ - lighting up the winter

Shorter production times!

Bergisch Gladbach. While the days are drawing in and the autumn leaves falling, G+B pronova GmbH has some news to lighten everyone up. The summer months were used to adapt the HoloPro™ production plants to the increased demand. The new illumination facilities have been in operation since September. Production times will be dramatically reduced thanks to improved laser technology and at the same time the quality of illumination has been increased still further. Only in the original HoloPro™ are about 128,000 individual holograms per square metre illuminated by laser. Each hologram has a redirection angle that depends on position. The holographic optical elements are the key to brilliant daylight projections. The outstanding daylight capabilities have been confirmed time and again in comparison tests.

More brilliance, smaller HOEs!

The latest version, HoloPro™ 3, has been improved in many aspects: in particular, the size of the HOE has been reduced considerably (3 mm as opposed to 10 mm previously) and their number dramatically increased. This leads to increased brilliance and a considerably more homogenous picture.

New formats!

This new HoloPro™ 3 quality is available immediately for all formats from 50.8 cm/20" (diagonal) to 254 cm (100" or 200 cm x 150 cm)! The maximum screen size for 16:9 is 325.12 cm (128").

There are attractive package prices for the popular 50" HoloPro™ Amiran.

HoloPro™ 3 is still the leading projection screen for daylight projection: best gain value, best reflecting properties, best daylight capability!

Only the original HoloPro™ is available in sizes ranging from 20"-128"!

Press Release

Here is just a small example of 100" to 30":



100" at Milan Cathedral, from out dealer Cimex in Italy



3 x 30" at the Security in Essen

G+B pronova GmbH is the first - and leading - provider of holographic projection screens. HoloPro™ was the first transparent projection screen in the world and is the leading projection screen both in market and technological terms today.

HoloPro™ is developed and produced by G+B pronova GmbH in Germany. Sales are effected via a worldwide network of dealers.

Bergisch Gladbach, 20.10.2006