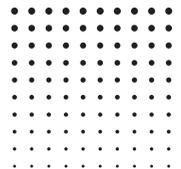


## HIGH TECH LAMINATED GLASS WITH INTEGRATED LIGHT EMITTING DIODES

<b>Glass Formats</b>	max. outer dimension of conducting glass: 1200 x 3200 mm
<b>Thickness Carrierglass</b>	4 or 6 mm (standard), also available as toughened safety glass or heat strengthened glass
<b>Composite Material</b>	resin laminate, 2 mm
<b>Thickness Coverglass</b>	6 mm (standard), minimum 4 mm, also available as laminated safety glass or insulating glass
<b>LED Colours</b>	white (standard) / warm white / red / blue / green
<b>Control</b>	display and graphics available upon request
<b>Power Supply</b>	external power supply, output voltage depending on design 12/24/48 VDC
<b>Applications</b>	inside -, outside- & moisture-proof application possible

**FURTHER INFORMATION**  
WWW.POWERGLASS.DE  
WWW.P2SG.DE

**CONTACT**  
T: +49 (0)2261 78 90-0  
E: INFO@P2SG.DE



**PETER PLATZ**  
SPEZIALGLAS GMBH