ROBAX® NightView

For a new pellet fire experience



When on



When off

ROBAX® NightView turns a pellet stove into an even more attractive fireplace. Through the specially tinted glass-ceramic viewing panel, the flames look darker and calmer – for a highly emotional fire experience. On the other hand, when the pellet stove is turned off, the burning pot and ash are almost invisible.

Technical data	
Maximum usable area	1,165 x 600 mm
Glass thickness	4 mm
Recommended application	Pellet fireplaces
Material color	Black
Shape	Flat cut-to-size panels
Surface structure	Both sides smooth
Decoration	Logo possible in polar white, moon grey or pure black
Cleaning	SCHOTT ROBAX® Dry Wiper

Thermal characteristics	
Temperature resistance	Up to 610 °C (1,130 °F) = 1,000 h Up to 660 °C (1,220 °F) = 100 h
Thermal shock resistance	T_{max} ≤ 700 °C (1,292 °F)
Resistance to temperature differences (RDT)	T_{max} ≤ 700 °C (1,292 °F)

Chemical characteristics	
Acid resistance	Min. Class S2 (acc. to DIN 12116)
Alkaline resistance	Min. Class A1 (in line with ISO 695)
Hydrolytic class	HGB 1 (acc. to ISO 719)

schott.com/robax

SCHOTT AG, Hattenbergstraße 10, 55122 Mainz, Germany
info.robax@schott.com

SCHOTT ROBAX®