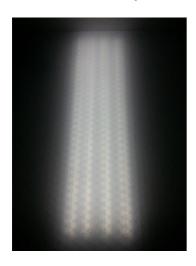




1 Illumination on clear-PEP satin opal.

1.1 White neutral (5000 Kelvin)



Abstand LED zu LED 50 mm Abstand LED zu Clear-PEP 25 distance LED to LED 50 mm, dist. LED to clear-PEP 25 mm



Abstand LED zu LED 50 mm Abstand LED zu Clear-PEP 50 distance LED to LED 50 mm, dist. LED to clear-PEP 50 mm



Abstand LED zu LED 50 mm Abstand LED zu Clear-PEP 200 distance LED to LED 50 mm, dist. LED to clear-PEP 200 mm







Abstand LED zu LED 200 mm Abstand LED zu Clear-PEP 25 distance LED to LED 200 mm, dist. LED to clear-PEP 25 mm



Abstand LED zu LED 200 mm Abstand LED zu Clear-PEP 100 distance LED to LED 200 mm, dist. LED to clear-PEP 100 mm



Abstand LED zu LED 200 mm Abstand LED zu Clear-PEP 200 distance LED to LED 200 mm, dist. LED to clear-PEP 200 mm





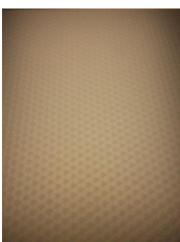
1.2 Warm white (3000 Kelvin)



Abstand LED zu LED 150 mm Abstand LED zu Clear-PEP 25 distance LED to LED 150 mm, dist. LED to clear-PEP 25 mm



Abstand LED zu LED 150 mm Abstand LED zu Clear-PEP 100 distance LED to LED 150 mm, dist. LED to clear-PEP 100



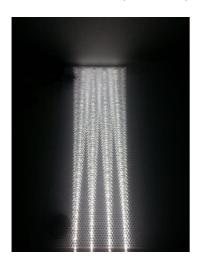
Abstand LED zu LED 150 mm Abstand LED zu Clear-PEP 200 distance LED to LED 150 mm, dist. LED to clear-PEP 200 mm





2 Illumination with AIR-board UV PC (clear surface)

2.1 White neutral (5000 Kelvin)



Abstand LED zu LED 50 mm Abstand LED zu AIR-board 25 mm distance LED to LED 50 mm, dist. LED to AIR-board 25 mm



Abstand LED zu LED 50 mm Abstand LED zu AIR-board 100 mm distance LED to LED 50 mm, dist. LED to AIR-board 100 mm



Abstand LED zu LED 50 mm Abstand LED zu AIR-board 200 mm distance LED to LED 50 mm, dist. LED to AIR-board 200 mm







Abstand LED zu LED 200 mm Abstand LED zu AIR-board 25 mm distance LED to LED 200 mm, dist. LED to AIR-board 25 mm



Abstand LED zu LED 200 mm Abstand LED zu AIR-board 100 mm distance LED to LED 200 mm, dist. LED to AIR-board 100 $\,$



Abstand LED zu LED 200 mm Abstand LED zu ARI-board 200 mm Distance LED to LED 200 mm, dist. LED to AIR-board 200 mm