

COMAR

Optics for the real world

400 DR 400

Diffusers and screens



Photo representative of the Diffusers and screens range, and may not show the part 400 DR 400.

400 DR 400 specification

Diameter (mm)	
Diameter tolerance (mm)	
Dimensions (mm)	400 x 400
Dimensional tolerance	±1mm
Thickness (mm)	3
Thickness tolerance	nominal
Flatness	
Parallelism	
Scratch-dig	
Material	Rigid acrylic screen - Acrylic and PVC: our plastic screen materials have a controlled diffusion, allowing an image to be back-projected on a large screen without 'hot spot', and have a grey tint to minimise reflection of ambient and scattered light. The 0.3mm PVC material, with a gain of 2.3, is normally stretched over a rigid frame, whereas the 3mm acrylic (with gain of 3) is self supporting.
Coated sides	
Coating type	

