





Lighting a Horizontal Surface	ace Direct Downlighting
Open Reflector Downlight	
	The greater the cut-off angle, the greater the visual comfort provided by the luminaire due to improved glare control.
	The greater the cut-off angle, the narrower distribution of light.
	The same lighting layout of downlights produces different distributions in the room
	<ul> <li>Downlights with a 30° cut-off angle, the distribution is towards vertical surfaces</li> </ul>
No light is emitted beyond the cut-off 30° cut-off angle angle.	<ul> <li>Downlights with a 40° cut-off angle gives the best possible compromise between the lighting horizontal surfaces below and vertical surfaces</li> </ul>
	• <b>Downlights with a 50° cut-off angle</b> achieve a high visual comfort for high rooms and emphasize the objects below – ie accent lighting.
40° cut-off angle 50° cut-off angle	4



















































Series 1530	Series 1540	Series 1545	Series 1550
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