

CEILING MOUNTED OVERHEAD LEAD ACRYLIC BARRIER WITH TORSO CUTOUT AND LIGHT

PRODUCT INFORMATION

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PHILLIPS SAFETY
PRODUCTS INC.

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The Ceiling Mounted Overhead Lead Acrylic Barrier With Torso Cutout and Light is a stable radiation barrier shield with 360 degrees of rotation which fits into exam rooms of any size. Able to be mounted above the exam space, this lightweight shield has significant reach and can be easily brought into position to provide exacting protection to your patients. The PTO-008 comes with a light on the second suspension arm to enable easier examination, and has a torso cut-out to help fit most patients. It also features a stabilized suspension arm constructed from quality powder coated alloy, which makes it resistant to corrosion. In addition, the Ceiling Mounted Overhead Lead Acrylic Barrier With Torso Cutout and Light features a lead acrylic window measuring 32" (h) x 24" (w) with 0.50mm PbEq protection.

SPECIFICATION

WINDOW SIZE: 32" x 24"

Protection Level: 0.50 mm Pb LE

MATERIAL: Metal

FEATURES: 360 degrees of rotation, torso cut-out, and light on the second suspension

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CONTACT

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