

ML4 Trims

The finishing touch

TL4 series trims are offered in four luxurious electro-plated finishes; brushed nickel, oil rubbed bronze, brushed copper and German bronze. Use to complement your thoughtfully selected interior finishes.

The TL4 trims are available in three trim types; open, lens, and lens wall wash.

The trims are attached by four powerful rare earth Neodymium magnets; they float on a bubble of magnetic flux keeping the trims held securely in place.



white



black



german bronze



brushed copper



brushed nickel



oil rubbed bronze

Open pinhole

The round and square open pinhole apertures are optimized for use with beam forming optics delivering full output with visual cutoff and brightness control. Magnetic attachment makes installation a snap and allows for minor adjustment accommodating real-world construction tolerances. Available in painted and electro-plated finishes. Damp location listed.

TL41R

2" round open pinhole



TL41RMW
matte white flange



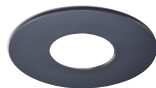
TL41RBN
brushed nickel flange



TL41RBCu
brushed copper flange



TL41RMB
matte black flange



TL41RORB
oil rubbed bronze flange



TL41RGB
german bronze flange

TL42S

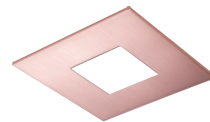
2" square open pinhole



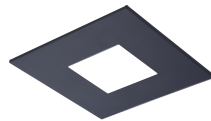
TL42SMW
matte white flange



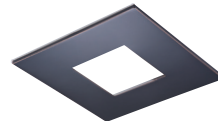
TL42SBN
brushed nickel flange



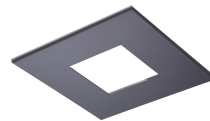
TL42SBCu
brushed copper flange



TL42SMB
matte black flange



TL42SORB
oil rubbed bronze flange



TL42SGB
german bronze flange

Lens pinhole

The round and square lens pinhole apertures soften the light with an integral diffuse lens. Magnetic attachment makes installation a snap and allows for minor adjustment accommodating real-world construction tolerances. Available in painted and electro-plated finishes; the lens frame is available in white or black and color coordinated with the flange finish. Wet location listed.

TL43R

2" round lens pinhole



TL43R2GMWWB
matte white flange,
white lens frame



TL43R2GMWBB
matte black flange,
black lens frame



TL43R2GBNBB
brushed nickel flange,
black lens frame



TL43R2GBCuBB
brushed copper flange,
black lens frame



TL43R2GMBBB
matte black flange,
black lens frame



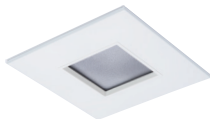
TL43R2GORBBB
oil rubbed bronze flange,
black lens frame



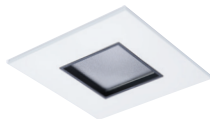
TL43R2GGBBB
german bronze flange,
black lens frame

TL44S

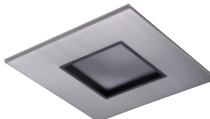
2" square lens pinhole



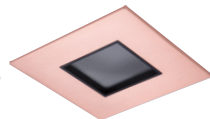
TL44S2GMWWB
matte white flange,
white lens frame



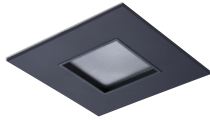
TL44S2GMWBB
matte black flange,
black lens frame



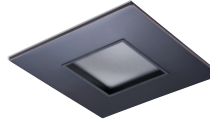
TL44S2GBNBB
brushed nickel flange,
black lens frame



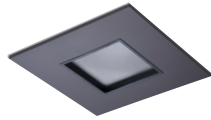
TL44S2GBCuBB
brushed copper flange,
black lens frame



TL44S2GMBBB
matte black flange,
black lens frame



TL44S2GORBBB
oil rubbed bronze flange,
black lens frame



TL44S2GGBBB
german bronze flange,
black lens frame

Conical Reflector

The round lens conical reflector softens the light with an integral diffuse lens. Magnetic attachment makes installation a snap and allows for minor adjustment accommodating real-world construction tolerances. Available in white finish. Wet location listed.

TL40R

3-1/2" round conical reflector



TL40R2GMW

matte white flange,
diffuse lens white reflector

Lens wall wash

The round and square lens wall wash apertures use the unique asymmetric optic that redirects light through a linear spread lens providing smooth vertical illumination. Use to light walls, paintings and textured surfaces including stone, masonry and wood. Magnetic attachment makes installation a snap and allows for minor adjustment accommodating real-world construction tolerances. The lens frame is available in white or black and color coordinated with the flange finish. Wet location listed.

TL45R

2" round lens wall wash pinhole



TL45R6GMWWB

matte white flange, white lens frame



TL45R6GMWBB

matte white flange, black lens frame

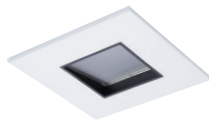
TL46S

2" square lens wall wash pinhole



TL46S6GMWWB

matte white flange, white lens frame



TL46S6GMWBB

matte white flange, black lens frame

Candle Power Distribution

TIR4D25AWW asymmetric wall wash optic

