PROFICIENT®

Product Catalog

October 2015

The Power & Prestige of Proficient

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New High Output Digital Subs

Ignites Your Senses

The all new Proficient Protege Dual-Drive Subwoofers deliver as much as 14dB more deep bass output than typical subs of their size. That means a bigger boost than you'd get by adding a second sub.

All of the new floor-standing subwoofers feature powerful Class D amps and tough composite-cone woofers. Plus, a down-firing passive radiator that really brings out the ultra-deep bass notes.

Thanks to the passive radiator, you get extra bass without taking up more space. With line and LFE in, high-pass line out, and volume, crossover and phase controls, these subs interface with almost any kind of system.

Our new Proficient Protege line includes 8-inch, 10-inch and 12-inch models. All have the power to make your next home theater job sound really great. Quality built, of course. Just what you'd expect from Proficient.

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Powered Subwoofers

FS12 12" Floor Standing Sub

ITEM	U/M
FS12	Each

One dual-drive subwoofer with 12" front-firing polypropylene-coated fiber composite woofer, 12" down-firing passive radiator and Class D Amp with 300 watts RMS, 600 watts peak. Anti-clipping circuitry assures high output with low distortion. Black wood grain vinyl finish and dampened rubber feet.

- Amplifier Type: Class D Amp
- Power Rating Continuous: 300 Watts RMS
- Power Rating Peak: 600 Watts Peak
- Frequency Response: 28Hz - 150Hz
- Subwoofer Output: 106dB SPL
- Inputs: Left & Right Line Level, LFE
- Outputs: Line Level High-Pass
- Protection: Anti-Clipping Circuitry
- Power On/Off: Auto Sensing
- Phase Switch: 0 - 180˚
- Crossover: 50Hz - 150Hz; Bypass
- Finish: Black Wood Grain Vinyl
- Dampened Rubber Feet
- Dimensions (H x W x D): 16⅝" x 14½" x 15½"

FS10 10" Floor Standing Sub

ITEM	U/M
FS10	Each

One dual-drive subwoofer with 10" front-firing polypropylene-coated fiber composite woofer, 10" down-firing passive radiator and Class D Amp with 250 watts RMS, 500 watts peak. Anti-clipping circuitry assures high output with low distortion. Black wood grain vinyl finish and dampened rubber feet.

- Amplifier Type: Class D Amp
- Power Rating Continuous: 250 Watts RMS
- Power Rating Peak: 500 Watts Peak
- Frequency Response: 30Hz - 150Hz
- Subwoofer Output: 103dB SPL
- Inputs: Left & Right Line Level, LFE
- Outputs: Line Level High-Pass
- Protection: Anti-Clipping Circuitry
- Power On/Off: Auto Sensing
- Phase Switch: 0 - 180˚
- Crossover: 50Hz - 150Hz; Bypass
- Finish: Black Wood Grain Vinyl
- Dampened Rubber Feet
- Dimensions (H x W x D): 15⅛" x 13¼" x 14"

FS8 8" Floor Standing Sub

ITEM	U/M
FS8	Each

One dual-drive subwoofer with 8" front-firing polypropylene-coated fiber composite woofer, 8" down-firing passive radiator and Class D Amp with 200 watts RMS, 400 watts peak. Anti-clipping circuitry assures high output with low distortion. Black wood grain vinyl finish and dampened rubber feet.

- Amplifier Type: Class D Amp
- Power Rating Continuous: 200 Watts RMS
- Power Rating Peak: 400 Watts Peak
- Frequency Response: 32Hz - 150Hz
- Subwoofer Output: 100dB SPL
- Inputs: Left & Right Line Level, LFE
- Outputs: Line Level High-Pass
- Protection: Anti-Clipping Circuitry
- Power On/Off: Auto Sensing
- Phase Switch: 0 - 180˚
- Crossover: 50Hz - 150Hz; Bypass
- Finish: Black Wood Grain Vinyl
- Dampened Rubber Feet
- Dimensions (H x W x D): 13⅝" x 11¾" x 12½"

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Passive Architectural Subwoofers

IWS85 Inwall Sub

ITEM	U/M
PAS23085	Each

Dual 8" inwall passive subwoofer with long excursion graphite woofers and a power handling capacity of 200 watts. Fits vertically in a standard 2x4 stud bay. Designed to be used with the Proficient M3 Amp/Crossover.

- Replaces IWS82 Inwall Sub
- Power Handling: 200 Watts
- Frequency Response: 30Hz - 120Hz
- Includes Thin-Bezel Grille held by Neo Magnets
- Dimensions (H x W x D): 20 5/16" x 11 5/8" x 3 3/4"
- Wall Cut Out (H x W): 19 1/8" x 10 5/8"

IWS105 Inwall Sub

ITEM	U/M
PAS24105	Each

Inwall passive subwoofer with a 10" long excursion treated paper cone woofer and inverted ferrite magnet structure with a power handling capacity of 250 watts. Designed to be used with the Proficient M3 Amp/Crossover. For new construction, use the optional BB-IWS10 MDF back box.

- Replaces IWS100 Inwall Sub
- Power Handling: 250 Watts
- Frequency Response: 36Hz - 150Hz
- Includes Thin-Bezel Grille held by Neo Magnets
- Dimensions (H x W x D): 13 5/8" x 13 5/8" x 3 3/4"
- Wall Cut Out (H x W): 12 1/16" x 12 1/16"

ICS11 Ceiling Sub

ITEM	U/M
PAS13111	Each

Ceiling passive subwoofer with a 10" long excursion graphite woofer and a power handling capacity of 175 watts. Designed to be used with the Proficient M3 Amp/Crossover.

- Replaces ICS10 Ceiling Sub
- Power Handling: 175 Watts
- Frequency Response: 30Hz - 120Hz
- Includes Thin-Bezel Grille held by Neo Magnets
- Diameter x Depth: 13 3/8" x 5 5/8"
- Ceiling Cut Out: 11 7/8"

M3 Amp/Crossover

ITEM	U/M
PAS72300	Each

180 watt high-current mono amp with built-in crossover network. Crossover features adjustments for subwoofer fine-tuning to individual room acoustics. Includes bolt-on rack ears.

- Use with Proficient Inwall & Ceiling Architectural Subs
- Premium Cast Aluminum Faceplate
- Power: 180 Watts Single Channel
- Variable Low Pass Crossover: 35Hz - 150Hz
- LFE Input & Pass Through Output
- Phase Switch
- Remote Power-On Switching via Signal Sensing
- Includes Bolt-On Rack Ears
- Dimensions (H x W x D): 4" x 17 1/8" x 12 5/8"
- Weight: 18 lbs

BB-IWS10 Back Box

ITEM	U/M
PAS02100	Each

Medium Density Fiberboard (MDF) back box for the IWS105 inwall sub, designed to fit any standard 16" stud bay. Cuts down on translational energy vibration between adjacent walls. The IWS105 sub is tuned to the BB-IWS10 back box. *Not for use with ICS11 or IWS85.*

- Dimensions (H x W x D): 42 3/4" x 14 3/8" x 3 1/4"

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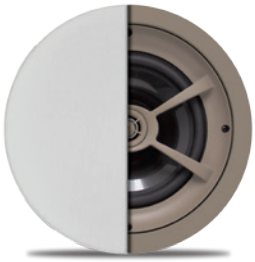
Whole-House Ceiling Speakers

C851

ITEM	U/M
PAS11851	Pair

One pair of ceiling speakers with 8" Kevlar® woofers, cast magnesium woofer baskets, 1" pivoting aluminum dome tweeters, ±3dB bass & treble contour switches and 175 watt power handling.

- Replaces C850 Ceiling Speakers
- Power Handling: 175 Watts
- Frequency Response: 28Hz - 22kHz
- Impedance: 8Ω
- Sensitivity: 92dB 1W/1m
- Includes Thin-Bezel Grilles held by Neo Magnets
- Diameter x Depth: 11⅛" x 4¼"
- Ceiling Cut Out: 9¾"



C801

ITEM	U/M
PAS11801	Pair

One pair of ceiling speakers with 8" graphite woofers, 1" pivoting aluminum dome tweeters, +3dB bass & treble contour switches and 150 watt power handling.

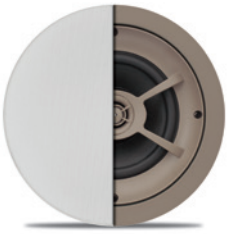
- Replaces C800 Ceiling Speakers
- Power Handling: 150 Watts
- Frequency Response: 28Hz - 22kHz
- Impedance: 8Ω
- Sensitivity: 92dB 1W/1m
- Includes Thin-Bezel Grilles held by Neo Magnets
- Diameter x Depth: 11⅛" x 4¼"
- Ceiling Cut Out: 9¾"

C791

ITEM	U/M
PAS11791	Pair

One pair of ceiling speakers with 8" polypropylene woofers, 1" pivoting soft dome tweeters and 125 watt power handling.

- Replaces C790 Ceiling Speakers
- Power Handling: 125 Watts
- Frequency Response: 36Hz - 20kHz
- Impedance: 8Ω
- Sensitivity: 92dB 1W/1m
- Includes Thin-Bezel Grilles held by Neo Magnets
- Diameter x Depth: 11⅛" x 4¼"
- Ceiling Cut Out: 9¾"



C646

ITEM	U/M
PAS11646	Pair

One pair of ceiling speakers with 6½" Kevlar® woofers, cast magnesium woofer baskets, 1" pivoting aluminum dome tweeters, +3dB bass & treble contour switches and 150 watt power handling.

- Replaces C645 Ceiling Speakers
- Power Handling: 150 Watts
- Frequency Response: 32Hz - 22kHz
- Impedance: 8Ω
- Sensitivity: 92dB 1W/1m
- Includes Thin-Bezel Grilles held by Neo Magnets
- Diameter x Depth: 9¼" x 3⅝"
- Ceiling Cut Out: 8¼"

C641

ITEM	U/M
PAS11641	Pair

One pair of ceiling speakers with 6½" graphite woofers, 1" pivoting aluminum dome tweeters, +3dB bass & treble contour switches and 125 watt power handling.

- Replaces C640 Ceiling Speakers
- Power Handling: 125 Watts
- Frequency Response: 32Hz - 22kHz
- Impedance: 8Ω
- Sensitivity: 92dB 1W/1m
- Includes Thin-Bezel Grilles held by Neo Magnets
- Diameter x Depth: 9¼" x 3⅝"
- Ceiling Cut Out: 8¼"

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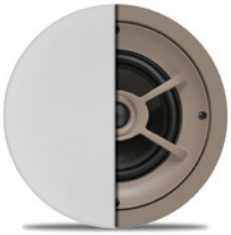
Whole-House Ceiling Speakers



C626

ITEM	U/M
PAS11626	Pair

One pair of ceiling speakers with 6½" graphite woofers, 1" pivoting silk dome tweeters and 100 watt power handling.

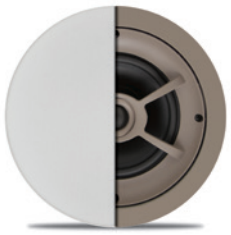
- Replaces C625 Ceiling Speakers
- Power Handling: 100 Watts
- Frequency Response: 45Hz - 20kHz
- Impedance: 8Ω
- Sensitivity: 91dB 1W/1m
- Includes Thin-Bezel Grilles held by Neo Magnets
- Diameter x Depth: 9¼" x 4"
- Ceiling Cut Out: 8¼"

C621

ITEM	U/M
PAS11621	Pair

One pair of ceiling speakers with 6½" polypropylene woofers, 1" pivoting silk dome tweeters and 100 watt power handling.

- Replaces C620 Ceiling Speakers
- Power Handling: 100 Watts
- Frequency Response: 45Hz - 20kHz
- Impedance: 8Ω
- Sensitivity: 91dB 1W/1m
- Includes Thin-Bezel Grilles held by Neo Magnets
- Diameter x Depth: 9¼" x 3⅝"
- Ceiling Cut Out: 8¼"



C612

ITEM	U/M
PAS11612	Pair

One pair of ceiling speakers with 6½" polypropylene woofers, 1" pivoting soft dome tweeters and 85 watt power handling.

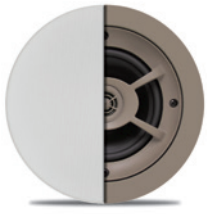
- Replaces C610 Ceiling Speakers
- Power Handling: 85 Watts
- Frequency Response: 45Hz - 20kHz
- Impedance: 8Ω
- Sensitivity: 91dB 1W/1m
- Includes Thin-Bezel Grilles held by Neo Magnets
- Diameter x Depth: 9¼" x 3⅝"
- Ceiling Cut Out: 8¼"

C606

ITEM	U/M
PAS11606	Pair

One pair of ceiling speakers with 6½" polypropylene woofers, ¾" soft dome tweeters and 75 watt power handling.

- Replaces C605 Ceiling Speakers
- Power Handling: 75 Watts
- Frequency Response: 45Hz - 20kHz
- Impedance: 8Ω
- Sensitivity: 90dB 1W/1m
- Includes Thin-Bezel Grilles held by Neo Magnets
- Diameter x Depth: 9¼" x 3⅝"
- Ceiling Cut Out: 8¼"



C501

ITEM	U/M
PAS11501	Pair

One pair of ceiling speakers with 5¼" polypropylene woofers, ½" pivoting polyamide hard dome tweeters and 75 watt power handling.

- Replaces C500 Ceiling Speakers
- Power Handling: 75 Watts
- Frequency Response: 40Hz - 20kHz
- Impedance: 8Ω
- Sensitivity: 90dB 1W/1m
- Includes Thin-Bezel Grilles held by Neo Magnets
- Diameter x Depth: 7¾" x 3¼"
- Ceiling Cut Out: 6¹¹⁄₁₆"

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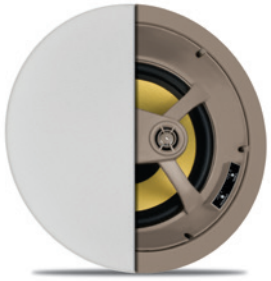
Ceiling LCR Speakers

C1031

ITEM PAS131031 **U/M** Each



One LCR ceiling speaker with woofer and midrange/tweeter bridge fixed at a 15˚ angle. 10" Kevlar® woofer, 3" pivoting Kevlar® midrange, 1" pivoting aluminum dome tweeter, ±3dB midrange & treble contour switches and 200 watt power handling. Required for installation, the included PCB-C1000 bracket is designed for new construction as well as retrofit applications.

- Replaces C1030 Ceiling LCR Speaker
- Power Handling: 200 Watts
- Frequency Response: 40Hz - 22kHz
- Impedance: 4Ω
- Sensitivity: 92dB 1W/1m
- Includes Thin-Bezel Grille held by Neo Magnets
- Diameter x Depth: 13⁵⁄₁₆" x 8⅞"
- Ceiling Cut Out: 11⅞"

C871

ITEM PAS13871 **U/M** Each

One LCR ceiling speaker with woofer and tweeter bridge fixed at a 15˚ angle. 8" Kevlar® woofer and 1" pivoting aluminum dome tweeter, ±3dB bass & treble contour switches and 175 watt power handling.

- Replaces C870 Ceiling LCR Speaker
- Power Handling: 175 Watts
- Frequency Response: 28Hz - 22kHz
- Impedance: 8Ω
- Sensitivity: 92dB 1W/1m
- Includes Thin-Bezel Grille held by Neo Magnets
- Diameter x Depth: 11⅛" x 5⅞"
- Ceiling Cut Out: 9¾"

C841

ITEM PAS13841 **U/M** Each

One LCR ceiling speaker with woofer and tweeter bridge fixed at a 15˚ angle. 8" graphite woofer and 1" pivoting silk dome tweeter, ±3dB bass & treble contour switches and 150 watt power handling.

- Replaces C840 Ceiling LCR Speaker
- Power Handling: 150 Watts
- Frequency Response: 40Hz - 22kHz
- Impedance: 8Ω
- Sensitivity: 92dB 1W/1m
- Includes Thin-Bezel Grille held by Neo Magnets
- Diameter x Depth: 11⅛" x 5⅞"
- Ceiling Cut Out: 9¾"

C661

ITEM PAS13661 **U/M** Each

One LCR ceiling speaker with woofer and tweeter bridge fixed at a 15˚ angle. 6½" graphite woofer and 1" pivoting aluminum dome tweeter and 125 watt power handling.

- Replaces C660 Ceiling LCR Speaker
- Power Handling: 125 Watts
- Frequency Response: 36Hz - 22kHz
- Impedance: 8Ω
- Sensitivity: 92dB 1W/1m
- Includes Thin-Bezel Grille held by Neo Magnets
- Diameter x Depth: 9¼" x 4⁹⁄₁₆"
- Ceiling Cut Out: 8¼"

C656

ITEM PAS13656 **U/M** Each

One LCR ceiling speaker with woofer and tweeter bridge fixed at a 15˚ angle. 6½" graphite woofer and 1" pivoting silk dome tweeter and 100 watt power handling.

- Replaces C655 Ceiling LCR Speaker
- Power Handling: 100 Watts
- Frequency Response: 45Hz - 20kHz
- Impedance: 8Ω
- Sensitivity: 91dB 1W/1m
- Includes Thin-Bezel Grille held by Neo Magnets
- Diameter x Depth: 9¼" x 5"
- Ceiling Cut Out: 8¼"

C651

ITEM PAS13651 **U/M** Each

One LCR ceiling speaker with woofer and tweeter bridge fixed at a 15˚ angle. 6½" polypropylene woofer and 1" pivoting silk dome tweeter and 100 watt power handling.

- Replaces C650 Ceiling LCR Speaker
- Power Handling: 100 Watts
- Frequency Response: 45Hz - 20kHz
- Impedance: 8Ω
- Sensitivity: 91dB 1W/1m
- Includes Thin-Bezel Grille held by Neo Magnets
- Diameter x Depth: 9¼" x 4⁹⁄₁₆"
- Ceiling Cut Out: 8¼"

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Inwall LCR Speakers

IW655

ITEM	U/M
PAS22655	Each

One inwall LCR speaker with two 6½" Kevlar® woofers, 1" pivoting aluminum dome tweeter, ±3dB bass & treble contour switches and 150 watt power handling. Fits horizontally between 16" on-center wall studs.

- Replaces IW650 Inwall LCR Speaker
- Power Handling: 150 Watts
- Frequency Response: 50Hz - 20kHz
- Impedance: 8Ω
- Sensitivity: 90dB 1W/1m
- Includes Thin-Bezel Grille held by Neo Magnets
- Dimensions (H x W x D): 9" x 16⅛" x 3"
- Wall Cut Out (H x W): 7½" x 14½"

IW630

ITEM	U/M
PAS22630	Each

One inwall LCR speaker with two 6½" graphite woofers, 1" pivoting soft dome tweeter, ±3dB bass & treble contour switches and 125 watt power handling. Fits horizontally between 16" on-center wall studs.

- Replaces IW625 Inwall LCR Speaker
- Power Handling: 125 Watts
- Frequency Response: 55Hz - 20kHz
- Impedance: 8Ω
- Sensitivity: 90dB 1W/1m
- Includes Thin-Bezel Grille held by Neo Magnets
- Dimensions (H x W x D): 9" x 16⅛" x 3"
- Wall Cut Out (H x W): 7½" x 14½"

IW555

ITEM	U/M
PAS22555	Each

One inwall LCR speaker with two 5¼" Kevlar® woofers, 1" pivoting aluminum dome tweeter, ±3dB bass & treble contour switches and 125 watt power handling.

- Replaces IW550 Inwall LCR Speaker
- Power Handling: 125 Watts
- Frequency Response: 60Hz - 20kHz
- Impedance: 8Ω
- Sensitivity: 88dB 1W/1m
- Includes Thin-Bezel Grille held by Neo Magnets
- Dimensions (H x W x D): 8" x 15 15/16" x 3 7/16"
- Wall Cut Out (H x W): 6 3/16" x 14½"

IW530

ITEM	U/M
PAS22530	Each

One inwall LCR speaker with two 5¼" graphite woofers, 1" pivoting aluminum dome tweeter, ±3dB bass & treble contour switches and 100 watt power handling.

- Replaces IW525 Inwall LCR Speaker
- Power Handling: 100 Watts
- Frequency Response: 65Hz - 20kHz
- Impedance: 8Ω
- Sensitivity: 88dB 1W/1m
- Includes Thin-Bezel Grille held by Neo Magnets
- Dimensions (H x W x D): 8" x 15 15/16" x 3 7/16"
- Wall Cut Out (H x W): 6 3/16" x 14½"

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Inwall Speakers

W852

ITEM	U/M
PAS21852	Pair

One pair of inwall speakers with 8" Kevlar® woofers, cast magnesium woofer baskets, 1" pivoting aluminum dome tweeters, ±3dB bass & treble contour switches and 175 watt power handling.

- Replaces W850 Inwall Speakers
- Power Handling: 175 Watts
- Frequency Response: 28Hz - 22kHz
- Impedance: 8Ω
- Sensitivity: 92dB 1W/1m
- Includes Thin-Bezel Grilles held by Neo Magnets
- Dimensions (H x W x D): 14⅞" x 10⅛" x 3¾"
- Wall Cut Out (H x W): 13⅝" x 8¾"

W802

ITEM	U/M
PAS21802	Pair

One pair of inwall speakers with 8" graphite woofers, 1" pivoting aluminum dome tweeters, +3dB bass & treble contour switches and 150 watt power handling.

- Replaces W800 Inwall Speakers
- Power Handling: 150 Watts
- Frequency Response: 28Hz - 22kHz
- Impedance: 8Ω
- Sensitivity: 92dB 1W/1m
- Includes Thin-Bezel Grilles held by Neo Magnets
- Dimensions (H x W x D): 14⅞" x 10⅛" x 3¾"
- Wall Cut Out (H x W): 13⅝" x 8¾"

W692

ITEM	U/M
PAS21692	Pair

One pair of inwall speakers with 6½" Kevlar® woofers, cast magnesium woofer baskets, 1" pivoting aluminum dome tweeters, +3dB bass & treble contour switches and 150 watt power handling.

- Replaces W690 Inwall Speakers
- Power Handling: 150 Watts
- Frequency Response: 32Hz - 22kHz
- Impedance: 8Ω
- Sensitivity: 92dB 1W/1m
- Includes Thin-Bezel Grilles held by Neo Magnets
- Dimensions (H x W x D): 12¼" x 8³⁄₁₆" x 3³⁄₁₆"
- Wall Cut Out (H x W): 10⅞" x 6¾"

W682

ITEM	U/M
PAS21682	Pair

One pair of inwall speakers with 6½" graphite woofers, 1" pivoting aluminum dome tweeters, +3dB bass & treble contour switches and 125 watt power handling.

- Replaces W680 Inwall Speakers
- Power Handling: 125 Watts
- Frequency Response: 32Hz - 22kHz
- Impedance: 8Ω
- Sensitivity: 92dB 1W/1m
- Includes Thin-Bezel Grilles held by Neo Magnets
- Dimensions (H x W x D): 12¼" x 8³⁄₁₆" x 3³⁄₁₆"
- Wall Cut Out (H x W): 10⅞" x 6¾"

W672

ITEM	U/M
PAS21672	Pair

One pair of inwall speakers with 6½" polypropylene woofers, 1" pivoting silk dome tweeters and 100 watt power handling.

- Replaces W670 Inwall Speakers
- Power Handling: 100 Watts
- Frequency Response: 36Hz - 20kHz
- Impedance: 8Ω
- Sensitivity: 91dB 1W/1m
- Includes Thin-Bezel Grilles held by Neo Magnets
- Dimensions (H x W x D): 12¼" x 8³⁄₁₆" x 3⅛"
- Wall Cut Out (H x W): 10⅞" x 6¾"

W667

ITEM	U/M
PAS21667	Pair

One pair of inwall speakers with 6½" polypropylene woofers, ¾" soft dome tweeters and 75 watt power handling.

- Replaces W665 Inwall Speakers
- Power Handling: 75 Watts
- Frequency Response: 45Hz - 20kHz
- Impedance: 8Ω
- Sensitivity: 90dB 1W/1m
- Includes Thin-Bezel Grilles held by Neo Magnets
- Dimensions (H x W x D): 12¼" x 8³⁄₁₆" x 3³⁄₁₆"
- Wall Cut Out (H x W): 10⅞" x 6¾"

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Twin-Tweeter Ceiling Speakers

C825TT

ITEM	U/M
PAS12825	Each

One ceiling speaker with 8" dual voice coil graphite woofer, two 1" pivoting aluminum dome tweeters, +3dB bass & treble contour switches and 150 watt power handling.

- Replaces C800TT Single Stereo Ceiling Speaker
- Power Handling: 150 Watts
- Frequency Response: 28Hz - 22kHz
- Impedance: 8Ω
- Sensitivity: 92dB 1W/1m
- Includes Thin-Bezel Grille held by Neo Magnets
- Diameter x Depth: 11⅛" x 4¼"
- Ceiling Cut Out: 9¾"

C625TT

ITEM	U/M
PAS12625	Each

One ceiling speaker with 6½" dual voice coil polypropylene woofer, two ½" hard dome tweeters and 75 watt power handling.

- Replaces C600TT Single Stereo Ceiling Speaker
- Power Handling: 75 Watts
- Frequency Response: 36Hz - 20kHz
- Impedance: 8Ω
- Sensitivity: 92dB 1W/1m
- Includes Thin-Bezel Grille held by Neo Magnets
- Diameter x Depth: 9¼" x 3⅜"
- Ceiling Cut Out: 8¼"

Soothes Your Soul

There are few things in life that appeal to us more than a timeless design. And, the Proficient Signature Series fits right into that genre: a one-of-a-kind statement of power & performance that sits at the very top of Proficient's line of loudspeakers.

Designed with a luxurious seven layer, high gloss black finish and top quality components, the Proficient Signature Series is a carefully tuned system that is something truly extraordinary.

The GL6 monitor works great for home theaters or stereo and the GS10 subwoofer fills in with powerful, deep bottom end. Pair up the GL6 LCRs with GS10 subs and you have incredible sound with stunning results.

Dealers now have a top-notch, flagship system with signature Proficient sound in a drop-dead gorgeous cabinet that will more than satisfy any of the more demanding jobs you encounter.

PROFICIENT
Signature™

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PROFICIENT
Signature™

Flagship Cabinet Loudspeakers

While Proficient is known for in-wall, in-ceiling, and outdoor speakers, the brand has created a cabinet speaker and floor-standing sub that can suit the most demanding stereo and home theater jobs.

The GL6 and GS10 both have a beautiful black high-gloss finish with magnetically attached grilles and no visible fasteners.

The speakers are designed so they can be used with or without grilles. Whether you're setting up a high-quality music system or a deluxe home theater, the GL6 and GS10 can not only handle the job but handle it superbly.

The clarity and power of their sound are right up there with some of the finest speakers you'll ever hear.

TECHNOLOGY INTEGRATOR EXCITE 2013 Winner

GL6 Flagship Dual 6½" LCR

ITEM	U/M
PAS22652	Each

One cabinet LCR speaker with two 6½" graphite woofers, 1" silk dome tweeter and 125 watt power handling. Features a seven-layer high-gloss black finish and wood framed grille with neo-magnets.

- Power Handling: 125 Watts
- Frequency Response: 46Hz - 20kHz
- Impedance: 4Ω
- Sensitivity: 89dB 1W/1m
- Cabinet Design
- Dimensions (H x W x D): 8" x 24" x 10½"

TECHNOLOGY INTEGRATOR EXCITE 2013 Winner

GS10 Flagship 10" Sub

ITEM	U/M
PAS62101	Each

Powered subwoofer with 10" long-excursion pulp-composite cone woofer and 250 watt multi-voltage Class D Amp. Features a seven-layer high-gloss black finish, wood framed grille with neo-magnets and brushed aluminum feet.

- Power: 250 Watt RMS Class D Amp
- Frequency Response: 28Hz - 200Hz
- Input: Left & Right Line Level, LFE
- Phase Switch: 0 - 180˚
- Protection: Overload Limiter Circuit
- Power On/Off: Auto Sensing
- Crossover: 50Hz - 150Hz
- Multi-Voltage
- Rear Port
- Dimensions (H x W x D): 13½" x 13½" x 14½"

Outdoor / Indoor Speakers

AW830wht | blk

WHT	BLK	U/M
PAS42830	PAS42833	Pair

One pair of indoor/outdoor speakers with 8" polypropylene woofers, 3" graphite midrange, 1" pivoting soft dome tweeters and 175 watt power handling. Includes swivel mounting brackets.
Order in white or black.

- Power Handling: 175 Watts
- Frequency Response: 35Hz - 20kHz
- Impedance: 4Ω
- Sensitivity: 89dB 1W/1m
- Dimensions (H x W x D): 15¾" x 8¾" x 8¾"

AW650wht | blk

WHT	BLK	U/M
PAS41650	PAS41653	Pair

One pair of indoor/outdoor speakers with 6½" polypropylene woofers, 1" pivoting Supernil soft dome tweeters and 150 watt power handling. Includes swivel mounting brackets. ***Order in white or black.***

- Power Handling: 150 Watts
- Frequency Response: 37Hz - 20kHz
- Impedance: 8Ω
- Sensitivity: 89dB 1W/1m
- Dimensions (H x W x D): 11" x 7" x 6¼"

AW525wht | blk

WHT	BLK	U/M
PAS41525	PAS41527	Pair

One pair of indoor/outdoor speakers with 5¼" polypropylene woofers, 1" pivoting Supernil soft dome tweeters and 125 watt power handling. Includes swivel mounting brackets. ***Order in white or black.***

- Power Handling: 125 Watts
- Frequency Response: 45Hz - 20kHz
- Impedance: 8Ω
- Sensitivity: 88dB 1W/1m
- Dimensions (H x W x D): 9³⁄₁₆" x 6½" x 6⅜"

AW400wht | blk

WHT	BLK	U/M
PAS41400	PAS41403	Pair

One pair of indoor/outdoor speakers with 4" polypropylene woofers, ¾" Supernil soft dome tweeters and 100 watt power handling. Includes swivel mounting brackets. ***Order in white or black.***

- Power Handling: 100 Watts
- Frequency Response: 55Hz - 20kHz
- Impedance: 8Ω
- Sensitivity: 87dB 1W/1m
- Dimensions (H x W x D): 7¾" x 5½" x 5½"

Outdoor / Indoor Twin-Tweeter Speakers

AW600TTwht | blk

WHT	BLK	U/M
PAS42600	PAS42603	Each

One indoor/outdoor speaker with 6½" dual voice coil polypropylene woofer, two 1" pivoting Supernil soft dome tweeters and 125 watt power handling. Weather-resistant ABS housing, powder coated aluminum grille. Includes swivel mounting bracket. ***Order in white or black.***

- Power Handling: 125 Watts
- Frequency Response: 50Hz - 20kHz
- Impedance: 4Ω
- Sensitivity: 91dB 1W/1m
- Dimensions (H x W x D): 7" x 12" x 8"

AW500TTwht | blk

WHT	BLK	U/M
PAS42500	PAS42503	Each

One indoor/outdoor speaker with 5¼" dual voice coil polypropylene woofer, two 1" pivoting Supernil soft dome tweeters and 100 watt power handling. Weather-resistant ABS housing, powder coated aluminum grille. Includes swivel mounting bracket. ***Order in white or black.***

- Power Handling: 100 Watts
- Frequency Response: 60Hz - 20kHz
- Impedance: 4Ω
- Sensitivity: 89dB 1W/1m
- Dimensions (H x W x D): 7" x 11" x 6¼"

Rock Speakers

R800G / R800S

G	S	U/M
PAS10800	PAS10801	Pair

One pair of rock speakers with 8" graphite woofers, 1" polyamide dome tweeters and 90 watt power handling. ***Order in granite or sandstone.***

- Power Handling: 90 Watts
- Frequency Response: 65Hz - 20kHz
- Impedance: 8Ω
- Sensitivity: 95dB 1W/1m
- Weather-Resistant Design
- Dimensions (H x W x D): 14½" x 14½" x 11"

R650G / R650S

G	S	U/M
PAS10650	PAS10651	Pair

One pair of rock speakers with 6½" graphite woofers, 1" polyamide dome tweeters and 60 watt power handling. ***Order in granite or sandstone.***

- Power Handling: 60 Watts
- Frequency Response: 80Hz - 20kHz
- Impedance: 8Ω
- Sensitivity: 88dB 1W/1m
- Weather-Resistant Design
- Dimensions (H x W x D): 11½" x 9½" x 8¼"

Cabinet Loudspeakers

GL6 Flagship Dual 6½" LCR

ITEM	U/M
PAS22652	Each

One cabinet LCR speaker with two 6½" graphite woofers, 1" silk dome tweeter and 125 watt power handling. Features a seven-layer high-gloss black finish and wood framed grille with neo-magnets.

- Power Handling: 125 Watts
- Frequency Response: 46Hz - 20kHz
- Impedance: 4Ω
- Sensitivity: 89dB 1W/1m
- Cabinet Design
- Dimensions (H x W x D): 8" x 24" x 10½"

TECHNOLOGY INTEGRATOR EXCITE 2013 Winner

CC550

ITEM	U/M
PAS50550	Each

One cabinet LCR speaker with two 5¼" Kevlar® woofers, 3" Kevlar® midrange, 1" aluminum dome tweeter and 125 watt power handling.

- Power Handling: 125 Watts
- Frequency Response: 40Hz - 20kHz
- Impedance: 8Ω
- Sensitivity: 88dB 1W/1m
- Cabinet Design
- Dimensions (H x W x D): 6¾" x 20½" x 8¾"

CC540

ITEM	U/M
PAS50540	Each

One cabinet LCR speaker with two 5¼" graphite woofers, 3" graphite midrange, 1" aluminum dome tweeter and 100 watt power handling.

- Power Handling: 100 Watts
- Frequency Response: 70Hz - 20kHz
- Impedance: 8Ω
- Sensitivity: 89dB 1W/1m
- Cabinet Design
- Dimensions (H x W x D): 6¾" x 20½" x 8¾"

CC400

ITEM	U/M
PAS50400	Each

One cabinet LCR speaker with two 4" polypropylene woofers, 1" aluminum dome tweeter and 85 watt power handling.

- Power Handling: 85 Watts
- Frequency Response: 80Hz - 20kHz
- Impedance: 8Ω
- Sensitivity: 89dB 1W/1m
- Cabinet Design
- Dimensions (H x W x D): 5½" x 20" x 7¼"

Speaker Selectors

SS4VC

ITEM	U/M
PAS71455	Each

Four-pair transformer-based on/off speaker selector with volume controls provides quick, convenient access for up to four stereo pairs. 60 watts power handling per channel, rear override switch for circuit protection and suction feet for stable operation.

- Power Handling: 60 Watts per Channel
- Frequency Response: 20Hz - 20kHz
- Protection: Front Mounted Switch & Rear Override
- Includes Area Labels
- Dimensions (H x W x D): 2 3/16" x 17" x 6 13/32"

SS8P

ITEM	U/M
PAS71850	Each

Eight-pair resistor-based on/off speaker selector provides quick, convenient access for up to eight stereo pairs. 125 watts power handling per channel, rear override switch for circuit protection and suction feet for stable operation.

- Power Handling: 125 Watts per Channel
- Frequency Response: 20Hz - 20kHz
- Protection: Front Mounted Switch & Rear Override
- Includes Area Labels
- Dimensions (H x W x D): 2 3/16" x 17" x 6 13/32"

SS4P

ITEM	U/M
PAS71450	Each

Four-pair resistor-based on/off speaker selector provides quick, convenient access for up to four stereo pairs. 125 watts power handling per channel, rear override switch for circuit protection and suction feet for stable operation.

- Power Handling: 125 Watts per Channel
- Frequency Response: 20Hz - 20kHz
- Protection: Front Mounted Switch & Rear Override
- Includes Area Labels
- Dimensions (H x W x D): 2 3/16" x 8 3/8" x 6 13/32"

Infrared Kits

Tabletop Adapter

Flush Mount Adapter

TV Mount Adapter

Proficient One

Universal IR Kit

ITEM	U/M
PAS00001	Each

Proficient One is the only IR kit needed for any application, containing all components for a one room system setup. The revolutionary new micro IR receiver design provides tremendous installation flexibility. Includes snap-in adapters for tabletop, TV mount and flush mount applications. Compatible with most plasma, LCD, LED, OLED and DLP TVs.

- Replaces all previous Proficient IR Kits
- (1) Micro IR Sensor
- (1) Tabletop Adapter
- (1) TV Mount Adapter
- (1) Flush Mount Adapter
- (1) IR Router
- (2) IR Dual Flashers
- (1) IR Power Supply

IR Shelf Top Kit

ITEM	U/M
PAS80313	Each

Contains all components needed for a one room system setup. Includes the following IR components:

- (1) IR Shelf Top Receiver
- (1) IR Router
- (1) IR Power Supply–250mA
- (4) IR Single Flashers

IR Plasma Kit

ITEM	U/M
PAS80315	Each

Compatible with most Plasma, LCD, LED and DLP. Contains all components needed for a one room system setup. Includes the following IR components:

- (1) IR Plasma Receiver
- (1) IR Router
- (1) IR Power Supply–250mA
- (4) IR Single Flashers

IR Mini-blk Kit

ITEM	U/M
PAS80312BK	Each

Contains all components needed for a one room system setup. Includes the following IR components:

- (1) IR Mini Receiver–blk
- (1) IR Router
- (1) IR Power Supply–250mA
- (4) IR Single Flashers

IR Fish Eye Kit

ITEM	U/M
PAS80311	Each

Compatible with most Plasma, LCD, LED and DLP. Contains all components needed for a one room system setup. Includes the following IR components:

- (1) IR Fish Eye Receiver
- (1) IR Router
- (1) IR Power Supply–250mA
- (4) IR Single Flashers

Infrared Components

IR Shelf Top Receiver

ITEM	U/M
PAS81300	Each

Shelf-top IR receiver features Ambient Noise Suppression and LEDs to indicate system status and IR activity. IR Terminal included for easy, no-cut connection.

• Dimensions (L x W x D): 1⅛" x 3 3/16" x 1 1/16"

IR Plasma Receiver

ITEM	U/M
PAS81205	Each

Super small, surface-mount IR plasma receiver. Two-piece design separates the receiver from the "Smart Circuit" electronics package for clean looking installation. The "Smart Circuit" blocks interference from plasmas or CFLs. LEDs indicate system status and IR activity. IR Terminal included for easy, no-cut connection. Compatible with most Plasma, LCD, LED and DLP.

IR Mini Receiver-blk

ITEM	U/M
PAS81200BK	Each

Surface-mount mini IR receiver features Ambient Noise Suppression and LEDs to indicate system status and IR activity. IR Terminal included for easy, no-cut connection.

• Dimensions (L x W x D): 2 9/16" x 17/32" x 9/16"

IR Fish Eye Receiver

ITEM	U/M
PAS81100	Each

Flush-mount IR receiver features Ambient Noise Suppression and LEDs to indicate system status and IR activity. Includes four flavors of bezels (white, black, almond, and bone) and two Ambient Light Restrictor (ALR) bezels for severe plasma or CFL environments. IR Terminal included for easy, no-cut connection. Compatible with most Plasma, LCD, LED and DLP.

• Dimensions (Dia x L): 15/32" x 2⅝"
• Color Bezel (Dia x L): 47/64" x ⅛"
• ALR Bezel (Dia x L): 47/64" x 23/64"

IR Router

ITEM	U/M
PAS82200	Each

Central router for all Proficient IR systems. Controls IR receivers and IR Flashers. Equipped with 3.5mm mini jacks for quick connection of IR Receivers and Flashers. Multiple IR Routers can be cascaded for additional IR Flasher output jacks.

IR Power Supply–250mA

ITEM	U/M
PAS85105	Each

12V DC, 250mA regulated power supply designed for use in small to moderate IR systems. Powers the IR Receivers, IR Router and IR Flashers.

IR Single Flasher

ITEM	U/M
PAS83300	Each

LED flashes red to indicate operation. Features docking port which allows quick installation of IR Flasher on a component, as well as easy removal of IR Flasher. Includes an 8' wire for painless hookup to IR Router.

IR Dual Flasher

ITEM	U/M
PAS83400	Each

LEDs flash red to indicate operation. Features docking ports which allow quick installation of IR Flashers on components, as well as easy removal of IR Flashers. The Dual IR Flasher splits to two 8' wires for easy hookup to IR Router.

Volume Controls

VC60i

ITEM	U/M
PAS35377	Each

60-watt impedance-balancing volume control with autoformer. Features quick & secure wire connecting system. Fits in most single-gang J-boxes and plaster rings. Includes white, bone and almond plates, inserts and knobs.

- Power Handling: 60 Watts Continuous
  120 Watts Peak Music Power
- Frequency Response: 20Hz - 20kHz
- Steps: 12 (Make Before Break)
- Total Attenuation: 42dB (Max)
- Depth: 2½" Behind Plate

VC45i

ITEM	U/M
PAS36151	Each

45-watt impedance-balancing volume control with autoformer. Features removable wire block terminal for easy connection. Fits in most single-gang J-boxes and plaster rings. Includes white, bone and almond plates, inserts and knobs.

- Power Handling: 45 Watts Continuous
  90 Watts Peak Music Power
- Frequency Response: 20Hz - 20kHz
- Steps: 10 (Make Before Break)
- Total Attenuation: 42dB (Max)
- Depth: 2½" Behind Plate

VCS60

ITEM	U/M
PAS37371	Each

60-watt stereo volume control with autoformer. Features quick & secure wire connecting system. Fits in most single-gang J-boxes and plaster rings. Includes white, bone and almond plates, inserts and knobs.

- Power Handling: 60 Watts Continuous
  120 Watts Peak Music Power
- Frequency Response: 20Hz - 20kHz
- Steps: 12 (Make Before Break)
- Total Attenuation: 42dB (Max)
- Depth: 2½" Behind Plate

VC60SL

ITEM	U/M
PAS32396	Each

60-watt slider stereo volume control with removable screw down wire terminal design. Fits in most single-gang J-boxes and plaster rings. Includes white, bone and almond plates, inserts and sliders.

- Power Handling: 60 Watts Continuous
  120 Watts Peak Music Power
- Frequency Response: 20Hz - 20kHz
- Steps: 12 (Make Before Break)
- Total Attenuation: 42dB (Max)
- Dimensions (H x W x D): 4" x 1⅝" x 3 1/16"

VC60AW

ITEM	U/M
PAS34320G	Each

60-watt weather-resistant volume control sealed against dust and moisture. Fits onto ¾" conduit or can be surface mounted. Available in Gray.

- Power Handling: 60 Watts Continuous
  120 Watts Peak Music Power
- Frequency Response: 20Hz - 20kHz
- Steps: 12 (Make Before Break)
- Total Attenuation: 42dB (Max)
- Dimensions (H x W x D): H 4½" x W 2¾" x D 3½"

Pre-Construction Brackets

PCB-C800

ITEM	U/M
PCB11800	Pair

One pair of pre-construction brackets for new construction. Fits 8" ceiling, single stereo ceiling and ceiling LCR speakers.

PCB-C600

ITEM	U/M
PCB11600	Pair

One pair of pre-construction brackets for new construction. Fits 6½" ceiling, single stereo ceiling and ceiling LCR speakers.

PCB-C500

ITEM	U/M
PCB11500	Pair

One pair of pre-construction brackets for new construction. Fits 5¼" ceiling speakers.

PCB-W800

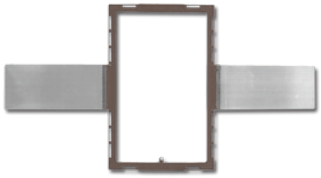
ITEM	U/M
PCB21800	Pair

One pair of pre-construction brackets for new construction. Fits 8" inwall speakers.

PCB-W600

ITEM	U/M
PCB21600	Pair

One pair of pre-construction brackets for new construction. Fits 6½" inwall speakers.



PCB-IW600

ITEM	U/M
PCB22600	Each

One each pre-construction bracket for new construction. Fits 6½" inwall LCR speakers.

PCB-IW500

ITEM	U/M
PCB22500	Each

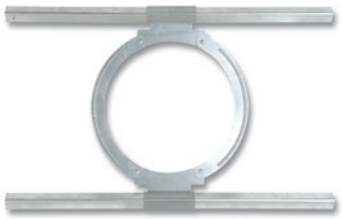
One each pre-construction bracket for new construction. Fits 5¼" inwall LCR speakers.

Ceiling Tile Brackets

CTB-C800

ITEM	U/M
CTB11801	Each

One each ceiling tile bracket used in drop ceiling and T-bar type ceiling applications. Fits 8" ceiling, single stereo ceiling and ceiling LCR speakers.



CTB-C600

ITEM	U/M
CTB11601	Each

One each ceiling tile bracket used in drop ceiling and T-bar type ceiling applications. Fits 6½" ceiling, single stereo ceiling and ceiling LCR speakers.

Back Boxes

BB-IWS10

ITEM	U/M
PAS02100	Each

Medium Density Fiberboard (MDF) back box for the IWS105 inwall sub, designed to fit any standard 16" stud bay. Cuts down on translational energy vibration between adjacent walls. The IWS105 sub is tuned to the BB-IWS10 back box. *Not for use with ICS11 or IWS85.*

• Dimensions (H x W x D): 42¾" x 14⅜" x 3¼"

BB-C800

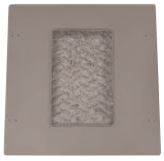
ITEM	U/M
PAS01800	Each

One metal back box for 8" ceiling, single stereo ceiling and ceiling LCR speakers. **UL 263-03 1-hour fire rating.**

BB-C650

ITEM	U/M
PAS01603	Each

One metal back box for 6½" ceiling, single stereo ceiling and ceiling LCR speakers. CMB-24 mounting bars are needed when installing in ceiling joists 24" on-center or suspended ceilings. **UL 263-03 1-hour fire rating.**



BB-W600

ITEM	U/M
PAS02600	Each

One metal back box for 6½" inwall speakers. **UL 263-03 1-hour fire rating.**

CMB-24

ITEM	U/M
PAS01000	Pair

One pair of ceiling mounting bars slip into clips on BB-C650 back box. For installation in ceiling joists 24" on-center or suspended ceilings.

Speaker Cover Plates

CPC-800

ITEM	U/M
PAS03800	Pair

One pair of white cover plates for 8" ceiling speakers, single stereo ceiling speakers and ceiling LCR speakers.

CPC-600

ITEM	U/M
PAS03600	Pair

One pair of white cover plates for 6½" ceiling speakers, single stereo ceiling speakers and ceiling LCR speakers.

CPW-600

ITEM	U/M
PAS04600	Pair

One pair of white cover plates for 6½" inwall speakers.

Replacement Speaker Grilles

Protege 5¼" Ceiling Grille

ITEM	U/M
1001-11501	Each

Compatible with Proficient Protege 5¼" Ceiling Speakers

Protege 6½" Ceiling Grille

ITEM	U/M
1001-11602	Each

Compatible with Proficient Protege 6½" 2-Way, LCR & Single Stereo Ceiling Speakers

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Protege 8" Ceiling Grille

ITEM	U/M
1001-11801	Each

Compatible with Proficient Protege 8" 2-Way, LCR & Single Stereo Ceiling Speakers

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Protege 10" Ceiling LCR Grille

ITEM	U/M
1001-131031	Each

Compatible with Proficient Protege 10" Ceiling LCR Speakers

Replacement Speaker Grilles

Protege 6½" Inwall Grille

Compatible with Proficient Protege 6½" Inwall Speakers

ITEM	U/M
1001-21601	Each

Protege 8" Inwall Grille

Compatible with Proficient Protege 8" Inwall Speakers

ITEM	U/M
1001-21801	Each

Protege 5¼" Inwall LCR Grille

Compatible with Proficient Protege 5¼" Dual Woofer Inwall LCR Speakers

ITEM	U/M
1001-22530	Each

Protege 6½" Inwall LCR Grille

Compatible with Proficient Protege 6½" Dual Woofer Inwall LCR Speakers

ITEM	U/M
1001-22630	Each

Protege 8" Inwall Sub Grille

Compatible with Proficient Protege 8" Dual Woofer Inwall Subwoofers

ITEM	U/M
1001-23085	Each

Protege 10" Inwall Sub Grille

Compatible with Proficient Protege 10" Inwall Subwoofers

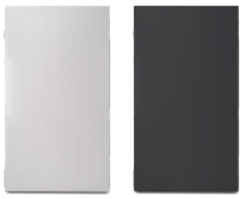
ITEM	U/M
1001-24105-2	Each

Protege 10" Ceiling Sub Grille

Compatible with Proficient Protege 10" Ceiling Subwoofers

ITEM	U/M
1001-13111	Each

Replacement Speaker Grilles



AW400 White Grille

Compatible with AW400wht Indoor/Outdoor Speakers

ITEM	U/M
1001-41400	Pair

AW400 Black Grille

Compatible with AW400blk Indoor/Outdoor Speakers

ITEM	U/M
1001-41403	Pair

AW525 White Grille

Compatible with AW525wht Indoor/Outdoor Speakers

ITEM	U/M
1001-41525	Pair

AW525 Black Grille

Compatible with AW525blk Indoor/Outdoor Speakers

ITEM	U/M
1001-41527	Pair

AW650 White Grille

Compatible with AW650wht Indoor/Outdoor Speakers

ITEM	U/M
1001-41650	Pair

AW650 Black Grille

Compatible with AW650blk Indoor/Outdoor Speakers

ITEM	U/M
1001-41653	Pair

AW830 White Grille

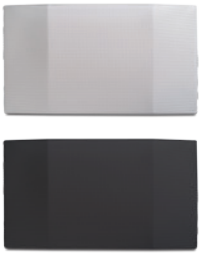
Compatible with AW830wht Indoor/Outdoor Speakers

ITEM	U/M
1001-42830	Pair

AW830 Black Grille

Compatible with AW830blk Indoor/Outdoor Speakers

ITEM	U/M
1001-42833	Pair



AW500TT White Grille

Compatible with AW500TTwht TT Indoor/Outdoor Speakers

ITEM	U/M
1001-42500	Each

AW500TT Black Grille

Compatible with AW500TTblk TT Indoor/Outdoor Speakers

ITEM	U/M
1001-42503	Each

AW600TT White Grille

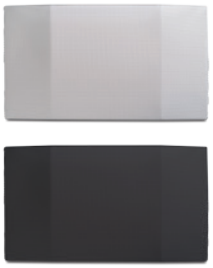
Compatible with AW600TTwht TT Indoor/Outdoor Speakers

ITEM	U/M
1001-42600	Each

AW600TT Black Grille

Compatible with AW600TTblk TT Indoor/Outdoor Speakers

ITEM	U/M
1001-42603	Each



PROFICIENT®

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