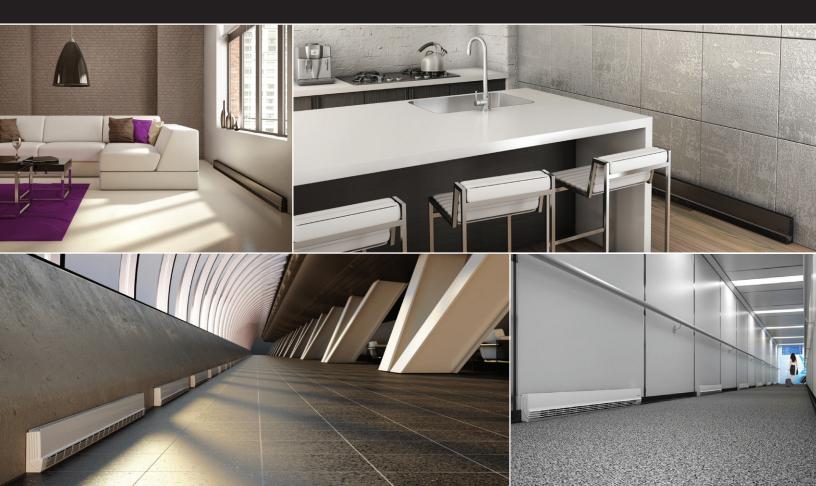
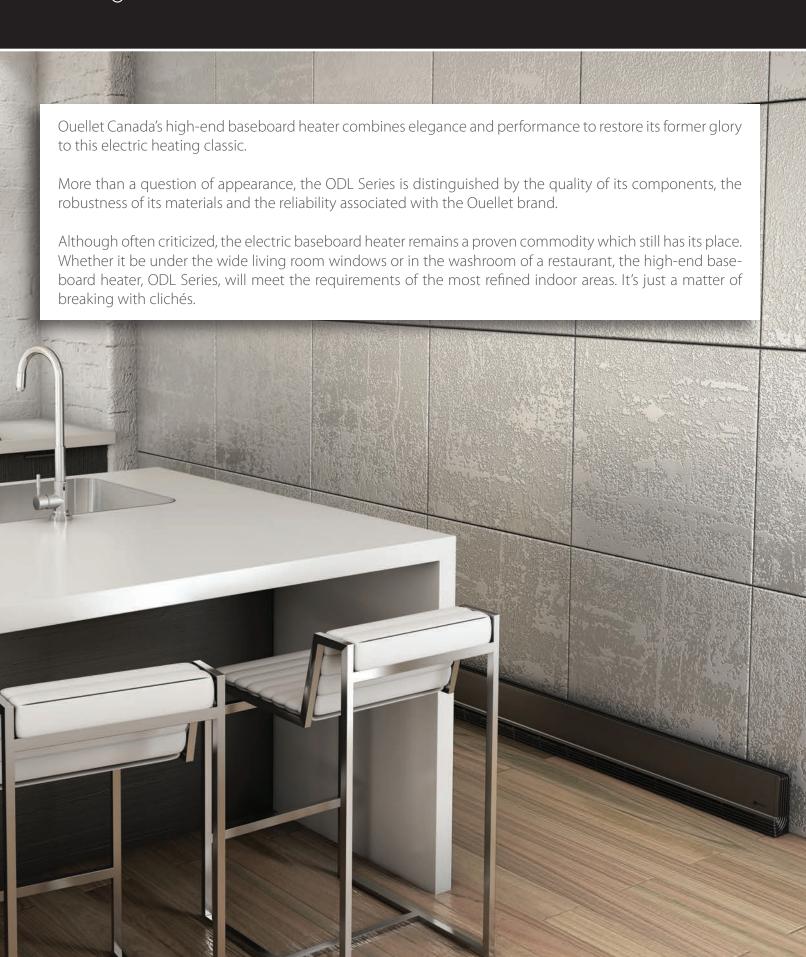


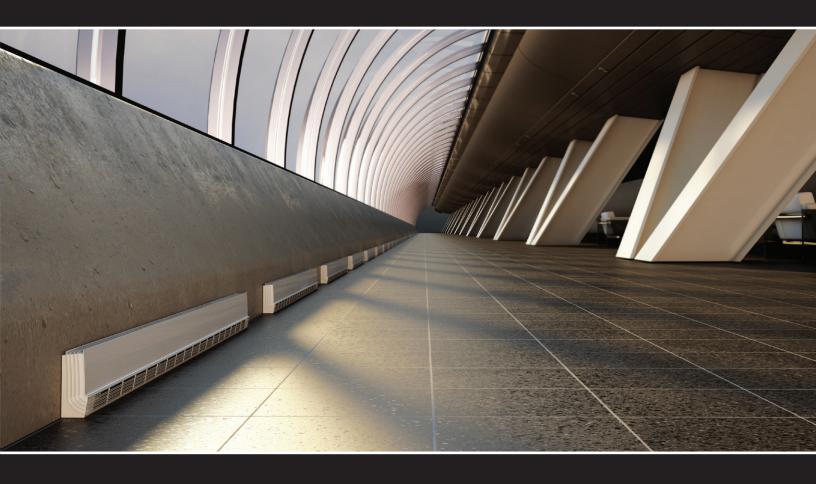


High-End Baseboard Heater ODL Series



Breaking with clichés





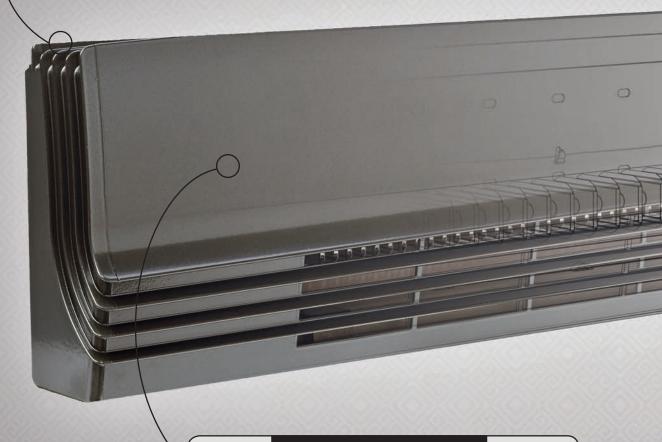
Choose a product that will stand thetest of time. With its contemporary design and robust construction, the ODL Series is just as suitable for residential and commercial applications.



Integrated design

No need to compromise between aesthetics and comfort. The ODL Series was designed to adapt to a wide variety of wood trim profiles, including the most stately. Moreover, the aluminum extrusion front cover does not let the heating element show to give a more refined appearance. In addition, with its warm laminar air flow directed upwards, window coverings will no longer be a puzzle.¹

 $^{\rm 1}$ Make sure to respect minimum clearing distances at all time between the baseboard heater and the curtains.



Durability

Plan for long-term installation. The distinctive front cover of the ODL Series, entirely made of aluminum, is robust and corrosion resistant, thus giving it prolonged quality and life expectancy, even for the most demanding applications.



Shifting away from conventional electric baseboard heater paradigms, the draft-barrier type upflow air outlet provides the ODL Series with an increased advantage for installations under a window since it creates a film between the indoor air and the cold surface of the glass, thus increasing the feeling of comfort. But regardless of where it will be in your indoor environment, ensure that you have optimal comfort by installing a wall-mounted electronic thermostat to maintain a precise temperature.¹

¹ Refer to the products catalog for our complete offer of programmable and non programmable electronic wall thermostat.

Simplicity

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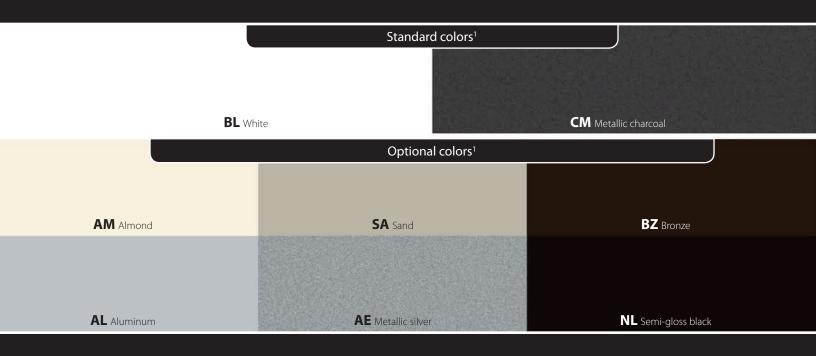
In the tradition of Ouellet products, the ODL Series maintains and innovates in its ease of installation. Indeed, just like the electric baseboard heater of the OFM series, its case is equippedwithsingle-screwbuilt-inwireholder at each end.

Moreover, the front cover can be removed quickly: simply turn the latch with the help of a tool to access the inside of the case for installation or maintenance. Limited handling means less risk of damage.

Peace of mind

Choose a hallmark of quality: the ODL Series is available in low watt density and standard watt density models, so there are no bad surprises. Since it is a Ouellet electric baseboard heater, it meets the same stringent safety and performance standards, without overheating concerns.

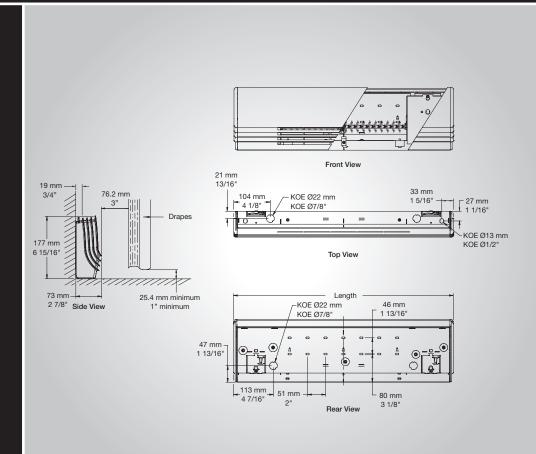
The locked front cover safely conceals the heating element to keep it out of the reach of little ones' fingers.



Ouellet offers you a range of colors that will combine the ODL Series with the surrounding materials and textures in order to create an accent or have it blend with the environment.

¹Due to the printing process, the colors may vary from the actual colors.

With dimensions barely larger than those of a standard electric baseboard heater, the high-end baseboard heater, ODL Series, is ideal for a renovation that won't require new moldings or paint touch-ups.



Average Standard Watt Density Models 275W/ft.

Watts	Watts 240/208V	Product #					Length ¹	
Walls		120V	208V	240/208V	347V	600V	in.	mm
300	300/225	ODL0302	ODL0308	ODL0300	-	-	24 5/8	625
500	500/375	ODL0502	ODL0508	ODL0500	ODL0507	-	29 1/2	750
750	750/563	ODL0752	ODL0758	ODL0750	ODL0757	ODL0756	39 1/2	1004
1000	1000/750	ODL1002	ODL1008	ODL1000	ODL1007	ODL1006	49 13/16	1265
1250	1250/938	ODL1252	ODL1258	ODL1250	ODL1257	ODL1256	59 1/4	1506
1500	1500/1125	ODL1502	ODL1508	ODL1500	ODL1507	ODL1506	68	1727
1750	1750/1313	-	ODL1758	ODL1750	ODL1757	ODL1756	77 5/16	1964
2000	2000/1500	-	ODL2008	ODL2000	ODL2007	ODL2006	86 1/8	2187
2250	2250/1688	-	ODL2258	ODL2250	ODL2257	ODL2256	94 15/16	2412
2500	2500/1875	-	ODL2508	ODL2500	ODL2507	ODL2506	104 1/16	2644

Average Low Watt Density Models 200W/ft.

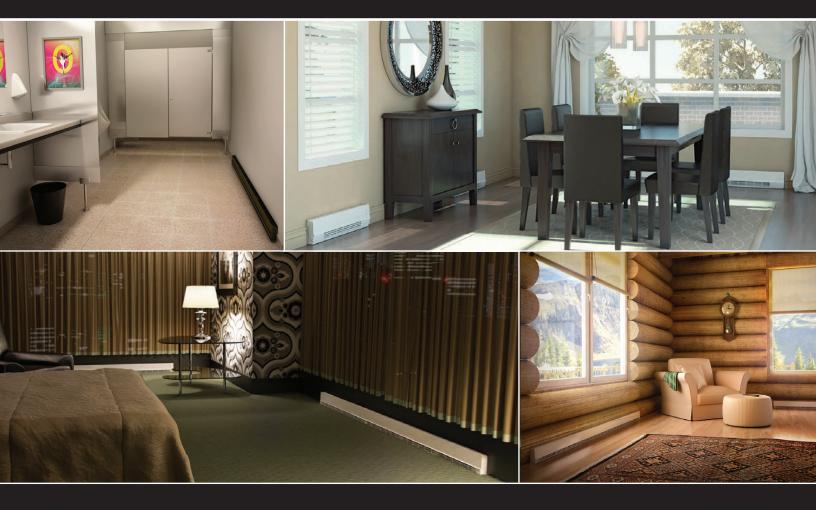
Watts	Watts 240/208V	Product #					Length ¹	
		120V	208V	240/208V	347V	600V	in.	mm
300	300/225	ODL0302-750	ODL0308-750	ODL0300-750	-	-	29 1/2	750
500	500/375	ODL0502-1004	ODL0508-1004	ODL0500-1004	ODL0507-1004	-	39 1/2	1004
750	750/563	ODL0752-1265	ODL0758-1265	ODL0750-1265	ODL0757-1265	ODL0756-1265	49 13/16	1265
1000	1000/750	ODL1002-1506	ODL1008-1506	ODL1000-1506	ODL1007-1506	ODL1006-1506	59 1/4	1506
1250	1250/938	ODL1252-1727	ODL1258-1727	ODL1250-1727	ODL1257-1727	ODL1256-1727	68	1727
1500	1500/1125	ODL1502-2187	ODL1508-2187	ODL1500-2187	ODL1507-2187	ODL1506-2187	86 1/8	2187
1750	1750/1313	-	ODL1758-2412	ODL1750-2412	ODL1757-2412	ODL1756-2412	94 15/16	2412
2000	2000/1500	-	ODL2008-2644	ODL2000-2644	ODL2007-2644	ODL2006-2644	104 1/16	2644
2250	2250/1688	-	ODL2258-2644	ODL2250-2644	ODL2257-2644	ODL2256-2644	104 1/16	2644

¹ Wall length = Length - 3/8" (9.5 mm).

Refer to the products catalog for our complete offer of options and programmable and non programmable electronic wall thermostat.



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