

Engraving

Computerized precision; handcrafted attention to detail



Console Clocks

A useful "finishing touch"



Peterson can provide custom engraving in numerous font styles, now including most "TrueType" fonts*, and a choice of fill colors on solid brass plates or a variety of plastic parts and nameplate materials. Engraving is done on modern computerized machines, which allows much more flexibility than has been available in years past. We are pleased to supply engraved tongue and rocker tabs, drawknob heads, thumb pistons, builder's nameplates, indicator nameplates, division labels and toe stud labels for a large number of organbuilders worldwide. We welcome your special instructions, allowing us to provide just the look you need for any project.

*To learn more about TrueType fonts, you can visit the web site <http://www.microsoft.com/typography/users.htm>

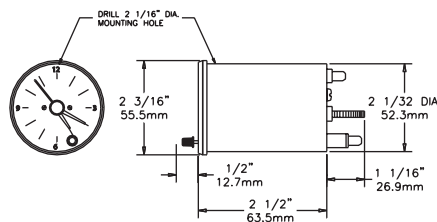
Digital Console Clock with Timer

The Peterson Digital Console Clock is an attractive, all solid state clock utilizing a four-digit Light Emitting Diode (LED) readout to display the time. The colon flashes at a rate of once per second. The Program Timer mode times events in minutes and seconds for up to one hour. A new, smaller sized escutcheon plate surrounding the clock display is brushed solid brass that will compliment any organ console.

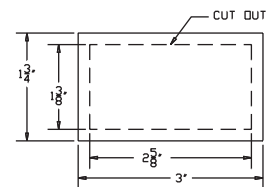
Traditional Analog Clock

Our stylish Analog Clock features a quartz movement, attractive chrome bezel, back lighted dial, black hands, and simple mounting. A plug-in class 2 transformer is included.

TECHNICAL INFORMATION



Analog Clock



Digital Clock