
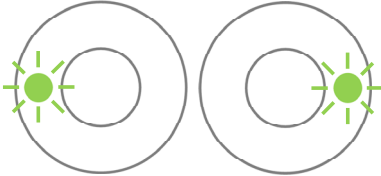




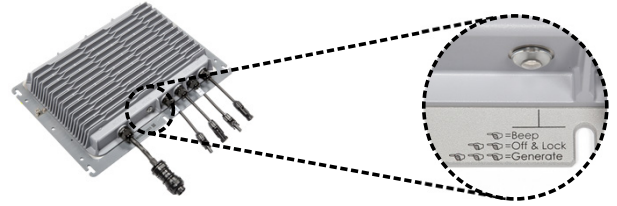




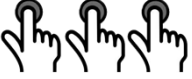

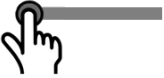


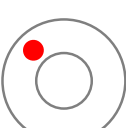



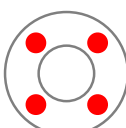


ProHarvest Inverter LED Indicators	
Indicator State	Meaning
Solid 	<ul style="list-style-type: none"> <li>Powered up</li> <li>Not generating</li> <li>No faults</li> </ul>
Left-right flash 	<ul style="list-style-type: none"> <li>Power-on self-test               <ul style="list-style-type: none"> <li>Will take &lt;1 minute</li> </ul> </li> </ul>
Green chaser 	<ul style="list-style-type: none"> <li>Powered up</li> <li>Generating, no faults</li> </ul>
Rapid flash 	<ul style="list-style-type: none"> <li>Faulted; for example, arc fault detected</li> </ul>
Mostly on 	<ul style="list-style-type: none"> <li>“Off and Locked”; unit is disabled</li> </ul>
Mostly off 	<ul style="list-style-type: none"> <li>Sleeping</li> <li>Not generating</li> </ul>



## ProHarvest Front Button

Button Push	Result
1 press  	<ul style="list-style-type: none"> <li>• Make inverter beep (“Are you alive?”)</li> </ul>
2 presses  	<ul style="list-style-type: none"> <li>• “Off &amp; Locked”. Unit is disabled.               <ul style="list-style-type: none"> <li>□ Unit will not begin the 5-minute self-start.</li> </ul> </li> </ul>
3 presses  	<ul style="list-style-type: none"> <li>• Start generating immediately.</li> <li>• If locked, unlock and generate immediately.               <ul style="list-style-type: none"> <li>□ If system is faulted, unit will unlock but will not generate.</li> </ul> </li> </ul>
Long press (> 2 sec)  	<ul style="list-style-type: none"> <li>• “Alternate functions” mode: Ready to accept further button pushes. This times out after 10 seconds.</li> </ul>
1 press (after long press)  	<ul style="list-style-type: none"> <li>• Clear latched faults after (for example) an arc-fault test or RCD (residual-current device) test initiated a fault condition.</li> </ul>
3 presses (after long press)  	<ul style="list-style-type: none"> <li>• RCD-test activation. Successful activation of RCD test should cause a fault condition (rapid red flashing) until cleared.</li> </ul>
4 presses (after long press)  	<ul style="list-style-type: none"> <li>• Arc-fault test activation. Successful arc-fault detection should cause a fault condition (rapid red flashing) until cleared.</li> </ul>