

## Baseplates



Series 90-30 baseplates are available in 5- and 10-slot configurations to meet the needs of your application. You can choose expansion or remote baseplates for multi-rack systems, covering distances of up to 700 feet from the CPU. GE offers standard length cables for easy installation and provides wiring information for custom applications.

	IC693CHS391	IC693CHS392	IC693CHS393	IC693CHS397	IC693CHS398	IC693CHS399
<b>Product Name</b>	10-slot CPU Baseplate (Model 331 and above)	10-slot Expansion Baseplate (Model 331 and above)	10-slot Remote Baseplate (Model 331 and above)	5-slot CPU Baseplate (Model 331 and above)	5-slot Expansion Baseplate (Model 331 and above)	5-slot Remote Baseplate (Model 331 and above)
<b>Lifecycle Status</b>	Active	Active	Active	Active	Active	Active
<b>Module Type</b>	CPU I/O Base	Expansion I/O Base	Expansion I/O Base	CPU I/O Base	Expansion I/O Base	Expansion I/O Base
<b>Baseplate Option</b>	Main (With CPU Slot)	Expansion	Expansion	Main (With CPU Slot)	Expansion	Expansion
<b>Distance</b>	N/A	Up to 50 feet	Up to 700 feet	N/A	Up to 50 feet	Up to 700 feet
<b>Number of Slots</b>	10	10	10	5	5	5
<b>Dimension (W x H x D) in. (mm)</b>	17.44 x 5.12 x 5.59 (443 x 130 x 142)	17.44 x 5.12 x 5.59 (443 x 130 x 142)	17.44 x 5.12 x 5.59 (443 x 130 x 142)	10.43 x 5.12 x 5.59 (245 x 130 x 142)	10.43 x 5.12 x 5.59 (245 x 130 x 142)	10.43 x 5.12 x 5.59 (245 x 130 x 142)
<b>Internal Power Used</b>	420 mA @ 5 VDC	150 mA @ 5 VDC	460 mA @ 5 VDC	270 mA @ 5 VDC	170 mA @ 5 VDC	480 mA @ 5 VDC