RiZone Appliance Standard

RiZone is supplied as a hardware or software appliance.

As a hardware appliance, RiZone is supplied with global support, installed on a powerful 1 U server. The software appliance is available as a virtual server which can easily be used on existing hardware in the data centre.

Note:
– Both appliances support communication with Rittal devices and devices from third-party manufacturers via an integral MIB browser

! **Also required:**
– RiZone Appliance IP node licence according to the number of IP nodes available.

Standard version	Model No.		
Hardware appliance[1]	Server with Windows	RiZone software	RiZone graphics tool
	7990.101	**7990.201**	**7990.301**
Software appliance[1]	Hard drive + Windows	RiZone software	RiZone graphics tool
	7990.103	**7990.203**	**7990.303**

[1] All Model Nos. on the same line belong together, and must always be ordered together

RiZone Appliance IP node licence

The flexible RiZone licence model allows optimum adaptation to any project size, while at the same time allowing the opportunity to grow with the data centre.

The volume licences for the IP nodes are graduated from 25 to 100 nodes and may be adapted precisely to the size of the data centre. For each active component or other SNMP-compatible component to be covered, one node licence is required.

For number of IP nodes[1]	Console licences included	Model No.	
		RiZone software	RiZone graphics tool
25	4	**7990.206**	**7990.306**
100	8	**7990.208**	**7990.308**

[1] All Model Nos. on the same line belong together, and must always be ordered together

Server shutdown software
for CMC III

Client software to control the server shutdown via CMC III. The software supports all common operating systems and versions (e.g. Windows 7, VISTA, XP, Server 2003/2008, UNIX/LINUX and VMWARE Sphere/ESX Server, CITRIX XEN etc).
One licence is required for each server to be shut down on an event-controlled basis.

Licences	Model No.
Single licence	**7857.421**

Note:
– Software updates and a complete list of currently supported operating systems may be found at **www.rittal.com**