
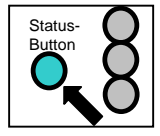

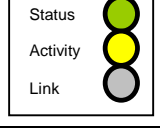
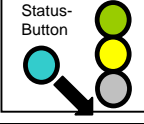
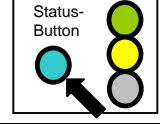
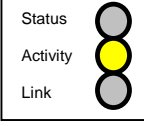
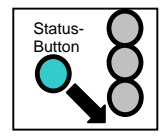



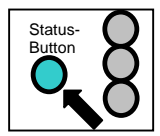

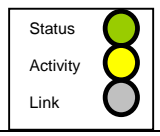
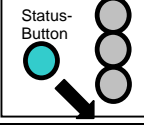
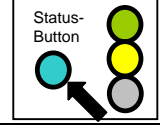
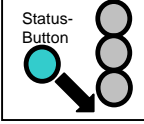




Print Server Reset For PM Ethernet PS 102 Rel.: 10.2.8

	1. Turn the printer off		2. Press the status button and keep it pressed.
	3. Turn the printer on		4. Wait until the Activity- and Status - LED start to blink simultaneously.
	5. Release the status button for about 2 seconds <i>The LED's blink alternately</i>		6. Press the status button again and keep it pressed. <i>The LED'S blink simultaneously</i>
	7. after a few seconds <i>The Activity LED blink consistently</i>		8. Release the status button.
	9. Turn the printer off		10. Turn the printer on

Print Server Reset For PM Ethernet IC 102 >= 9.6.2 <= 10.2.8

	1. Turn the printer off		2. Press the status button and keep it pressed.
	3. Turn the printer on		4. Wait until the Activity- and Status - LED start blinking rapidly.
	5. Release the status button for about 5 seconds <i>The LED's blink alternately.</i>		6. Press the status button again and keep it pressed. <i>Both LEDs blink three times.</i>
	7. Release the status button.		8. Turn the printer off
	10. Turn the printer on		

The IP-Adress is now 000.000.000.000 or have a Zero Conf IP (depending of the configuration). Save the new IP address in the print server by the Printserver Nettool.