

MIB TABLE

Nom de MIB /MIB Name	GtNtpClient.mib	GtNtpOutBus.mib	GtNtpServer.mib	rt4NT012.mib	rt4M012.mib	rt3_mib.mib	ntp_mib.mib ou ntpmib.mib	GtITSsrv.mib	GorgyNtpRangeProductMib.mib	Gorgy_RTCP09_Mib.mib
OID	1.3.6.1.4.1.8955.1.4	1.3.6.1.4.1.8955.2.1	1.3.6.1.4.1.8955.1.3	1.3.6.1.4.1.8955.1.5	1.3.6.1.4.1.8955.1.2	1.3.6.1.4.1.8955.1.2	1.3.6.1.4.1.8955.1.6	1.3.6.1.4.1.8955.1.7	1.3.6.1.4.1.8955.1.8	1.3.6.1.4.1.8955.1.10
<div><div>Gamme Horloge LED/HANDI Synchro NTP(Affichage) - DIGITAL and ANALOG clocks with NTP option</div></div>	<div><div><div><input type="checkbox"/>Horloges à Leds (Ancienne Génération) /Digital clocks (old generation)</div><div><input type="checkbox"/>Horloges à aiguilles/Analog Clocks</div></div></div>								<div><div><input type="checkbox"/>Horloges à Leds (Nouvelle Génération) /Digital clocks (new range)</div></div>	
<div><div>PRODUIT EN RACK CLIENT SERVEUR - NETWORK RANGE PRODUCT (NTP client/NTP server)</div></div>	<div><div><div><input type="checkbox"/>Network Connect</div><div><input type="checkbox"/>Network LC IN</div><div><input type="checkbox"/>Rt Network</div><div><input type="checkbox"/>Network TOP</div><div><input type="checkbox"/>Network Inrack</div><div><input type="checkbox"/>Network Gateway</div></div></div>	<div><div><div><input type="checkbox"/>Network LC IN</div><div><input type="checkbox"/>LEDI 1 SRK Enhanced</div><div><input type="checkbox"/>LEDI Network enhanced</div><div><input type="checkbox"/>Network LC</div><div><input type="checkbox"/>Network SE</div><div><input type="checkbox"/>Network Gateway</div><div><input type="checkbox"/>Network Inrack</div><div><input type="checkbox"/>Network TOP</div></div></div>	<div><div><div><input type="checkbox"/>Network LC IN</div><div><input type="checkbox"/>NTPoutcard</div><div><input type="checkbox"/>LEDI Network enhanced</div><div><input type="checkbox"/>Network LC</div><div><input type="checkbox"/>Network SE</div><div><input type="checkbox"/>NT013</div><div><input type="checkbox"/>LEDI 1 SRK Enhanced (version 03.61 et ultérieures) /(version 03.61 and later)</div></div></div>	<div><div><input type="checkbox"/>NT012</div></div>	<div><div><input type="checkbox"/>M012</div></div>	<div><div><div><input type="checkbox"/>M012</div><div><input type="checkbox"/>M013</div></div></div>	<div><div><div><input type="checkbox"/>M013</div><div><input type="checkbox"/>Ledi Network</div></div></div>	<div><div><div><input type="checkbox"/>Ledi Network ITS (version 03.00 à version 03.07) (/version 03.00 to version 03.07)</div><div><input type="checkbox"/>Ledi Network Twin (version 03.00 à version 03.06) (/version 03.00 to 03.06)</div><div><input type="checkbox"/>NTP Server (version 03.00 à version 03.05) (/version 03.00 to 03.05)</div></div></div>	<div><div><div><input type="checkbox"/>Ledi Network ITS (version 03.08 et ultérieures) (/version 03.08 and later)</div><div><input type="checkbox"/>Ledi Network Twin (version 03.07 et ultérieures) (/version 03.07 and later)</div><div><input type="checkbox"/>NTP Server (version 03.06 et ultérieures) (/version 03.06 and later)</div><div><input type="checkbox"/>NT815</div><div><input type="checkbox"/>Ledi Network ITS V2</div></div></div>	<div><div><div><input type="checkbox"/>Radio Timing CP09 (RTCP09)</div><div><input type="checkbox"/>RT9s</div></div></div>

MIB TABLE

Nom de MIB /MIB Name	Gorgy_NTP_Srv_v2.mib	GT_Product.mib								
OID	1.3.6.1.4.1.8955.1.8	1.3.6.1.4.1.8955.1.16								
Gamme Horloge LED/HANDI Synchro NTP(Affichage) - DIGITAL and ANALOG clocks with NTP option		Horloge LEDI Horloge HANDI								
PRODUIT EN RACK CLIENT SERVEUR - NETWORK RANGE PRODUCT (NTP client/NTP server)	<ul style="list-style-type: none"> <input type="checkbox"/> • LEDI Network ATS <input type="checkbox"/> • LEDI Network ITSv2m <input type="checkbox"/> • LEDI Network ITSv2 <input type="checkbox"/> • LEDI Network TS <input type="checkbox"/> • LEDI Network TDS <input type="checkbox"/> • LEDI Network TDS din <input type="checkbox"/> • NTP OUTPUT CARD <input type="checkbox"/> • NT023 	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>