Specifications

GT11 GT10

General specifications

General	specific	ations							
Iter	n	Specification					*1 : Water bulb temperature for STN display type must be 39°C or lowe		
Operating ambient Display		0°C to 50°C*5						*2 : Do not operate or store the GOT unit in pressurized environments where the pressure exceeds 0m elevation atmospheric pressure,	
temperature	Other than display	0°C to 55°C (horizontal installation), 0°C to 50°C (vertical installation)*5						as this could result in abnormal operation.	
Storage ambient temperature Operating ambient humidity*1 Storage ambient humidity*1		-20°C to 60°C 10 to 90%RH, no condensation						*3 : Assuming that the device is connected at some point between a	
								public power distribution network and local system equipment. Category ∏ applies to devices that are supplied with power from	
		10 to 90%RH, no condensation					fixed equipment. The surge withstand voltage is 2500V for devices		
				Frequency	Acceleration	Half amplitude	Sweep count	with ratings up to 300V.	
			Under intermittent vibration	5 to 8.4Hz	-	3.5mm	10 times each in X,	*4 : Index that indicates the level of foreign conductive matter in the operating environment of the device. Contamination level 2	
Vibration resistance		to JIS B 3502 and IEC 61131-2		8.4 to 150Hz	9.8m/s ²	-	Y and Z directions	denotes contamination by non-conductive matter only, though	
			Under continuous	5 to 8.4Hz	-	1.75mm		momentary conductivity may occur due to occasional	
			vibration	8.4 to 150Hz	4.9m/s ²	-	-	condensation. *5: 0 to 40°C for GT115 HS	
Impact resistance	3	Conforming to JIS B 3502 and IEC 61131-2 (147m/s ² , 3 times each in X, Y and Z directions)					directions)	*6 : Excluding GT115_HS	
Operating atmosp	ohere	Free from oil mist, c	ree from oil mist, corrosive gases, flammable gases and excessive conductive dusts or direct sun beams (The same applies to unit storage					*7 : The 5VDC type requires no grounding.	
Operating altitude	*2		2000m or less					Do not use or store the GOT under direct sun light or in an environment	
Installation location	on	In control panel ^{*6}						with excessively high temperature, dust, humidity or vibration.	
Overvoltage cate	gory *3		I or lower					For inquiries relating to products which conform to UL, cUL, and CE	
Contamination le	/el ^{*4}	2 or less						directives and shipping directives, please contact your local sales office.	
Cooling method				Self-co	ooling				
Grounding			Type D grounding (100Ω or less). Co	onnect to panel if	unable to ground.	*7		

Type D grounding (100 Ω or less). Connect to panel if unable to ground.*

Performance specifications

					Specif	ication						
	ltem	GT1155-QTBD	GT1155-QSBD	GT1150-QLBD	GT1155-QTBDQ GT1155-QTBDA	GT1155-QSBDQ GT1155-QSBDA	GT1150-QLBDQ GT1150-QLBDA	GT1155HS-QSBD	GT1150HS-QLBD			
	Туре	TFT color LCD	STN color LCD	STN monochrome (black/white) LCD	TFT color LCD	STN color LCD	STN monochrome (black/white) LCD	STN color LCD	STN monochrome (black/white) LCD			
	Screen size	5.7*										
	Resolution				QVGA: 320	× 240 [dots]						
	Display size	115(W) × 86(H) [mm] (in horizontal	display mode)	115(W) × 86(H) [mm] (in horizontal	display mode)	115(W) × 8	36(H) [mm]			
	No. of displayed characters		16-dot standard font:	20 chars. × 15 lines (2	2-byte) 12-dot stand	ard font: 26 chars. × 2	0 lines (2-byte) (in ho	rizontal display mode)				
Display *1	Display colors	256 colors Monochrome (black/white) 16 gray scale			256 colors		Monochrome (black/white) 16 gray scale	256 colors	Monochrome (black/white) 16 gray scale			
	View angle	Right/left: 70°, Up: 70°, Down: 50° (in horizontal display mode)	 Right/left: 50°, Up: 50°, Dowr: 60° (Hardware versions A and B) (In horizontal display mode) Right/left: 55°, Up: 65°, Dowr: 70° (Hardware version C or later) (In horizontal display mode) 	Right/left: 45°, Up: 20°, Down: 40° (in horizontal display mode)	Right/left: 70°, Up: 70°, Down: 50° (in horizontal display mode)	Right/left: 55°, Up: 65°, Down: 70° (in horizontal display mode)	Right/left: 45°, Up: 20°, Down: 40° (in horizontal display mode)	 Right/left: 50°, Up: 50°, Down: 60° (Hardware versions A and B) Right/left: 55°, Up: 65°, Down: 70° (Hardware version C or later) 	Right/left: 45°, Up: 20°, Down: 40°			
	Contrast adjustment	-	16-step a	djustment	-		16-step a	djustment				
	Intensity	400 [cd/m ²]	• 350 [cd/m ²] (Hardware versions A and B) • 380 [cd/m ²] (Hardware version C or later)	220 [cd/m ²]	400 [cd/m ²]	380 [cd/m²]	220 [cd/m ²]	350 [cd/m ²] (Hardware versions A and B) 380 [cd/m ²] (Hardware version C or later)	220 [cd/m ²]			
	Intensity adjustment				8-step ad	djustment						
	Life	Approx. 50,000 hours (operating ambient temperature: 25°C)										
Backlight		Cold-cathode fluorescent tube (not replaceable), with backlight OFF detection function. Backlight off time and screen save time can be set.										
5	Life*2		0 hours or more	Approx. 54,000 hours or more	-) hours or more	Approx. 54,000 hours or more	Approx. 75,000 hours or more				
	Туре			(istive type						
	No. of touch keys			300 kov			columne)					
Touch	Key size	300 keys/screen (matrix consisting of 15 lines × 20 columns) Min. 16 × 16 [dots] (per key)										
panel												
	No. of simultaneous touch points Life			1 000	Max. 2		1)					
		1,000,000 times or more (operating force 0.98N or less) 3MB built-in flash memory (for saving project data and OS)										
	C drive*3			3MB bi			and OS)					
Memory	Life (No. of writings)				100,000							
	D drive				512KB built-in SRA							
					GT11-50BAT typ	e lithium battery						
Battery	Backed up data	Clock data, alarm history, recipe data, time action set values										
	Life	Replacement guideline approx. 5 years (operating ambient temperature: 25°C)										
	Bus		-		1ch for QnA/A	mode)/motion controlle CPU/motion controller tion: For bus connectio	CPU (A series)	-	-			
	RS-422/485	RS-422/485, 1ch Transmission speed: 11520/57600/38400/19200/9600/4800bps Connector shape: D-sub 9-pin (female) Application: Communication with PLCs Terminal resistance ⁴⁶ : OPEN/1100/3300 (switching by terminal resistance transfer switch)			-			-				
Built-in interface	RS-422/232		-		-			RS-422/232, 1ch (Select one when using.) Transmission speed: 115200/ 57600/38400/19200/9600/4800bps Connector shape: Round type, 32-pin (male) Application: Communication with connected devices				
	RS-232	RS-232, 1ch Transmission speed: 115200/57600/38400/19200/9600/4800bps Connector shape: D-sub 9-pin (male) Application: Communication with connected devices, connection to personal computer (project date read/write, OS installation, FA transparent function, etc.)			RS-232, 1ch Transmission speed: 115200/57600/38400/19200/9600/4800bps Connector shape: D-sub 9-pin (male) Application: Connection to barcode reader/personal computer (project data read/write, OS installation, FA transparent function, etc.)			RS-232, 1ch, Transm 57600/38400/192 Connector shape: Mi Application: Connectio (project data read/w	ission speed: 115200/ 00/9600/4800bps ni-DIN 6-pin (female) n to personal computer			
		USB (full-speed 12Mbps), device 1ch Connector shape: Mini-B Application: Connection to personal computer (project data read/write, OS installation, FA transparent function)										
	USB		Applicatio		Compact flash slot, 1ch Connector shape: TYPE 1 Application: Data transfer, data storage, GOT startup FAT16 format: max. 2GB, FAT32 format: not usable							
	USB CF card	Compact flas		or shape: TYPE I Ap	plication: Data transfer	, data storage, GOT sta	atup TATTOTOTITat.	max. 200, 17(102 10111				
		Compact flas		or shape: TYPE I Ap		, data storage, GOT sta in main unit		max. 200, 17(102 10111				
Buzzer o	CF card Optional function board	Compact flas		or shape: TYPE I Ap	Embedded	5						
	CF card Optional function board				Embedded Single tone (tone	in main unit			55f tion cable is connected)			
External	CF card Optional function board utput	Fr	sh slot, 1ch Connecto	2X	Embedded Single tone (tone	in main unit length adjustable)	2X	IPe (when external connec				
Protectiv External (without	CF card Optional function board utput e construction ^{#4} dimensions	Fr	sh slot, 1ch Connector	2X mm]	Embedded Single tone (tone	in main unit length adjustable) ont: IP67f In panel: IP	2X mm]	IPe (when external connec	tion cable is connected)			
Protectiv External (without	CF card Optional function board utput e construction*4 dimensions USB port cover)	Fr 164	sh slot, 1ch Connecto ront: IP67f In panel: IP 4(W) × 135(H) × 56(D) [2X mm]	Embedded Single tone (tone Fr 167	in main unit length adjustable) ont: IP67f In panel: IP (W) × 135(H) × 65(D) [2X mm]	IPe (when external connec	tion cable is connected) H) × 93(D) [mm]			

Power supply specifications

Item									
		GT1155-QTBD GT1155-QSBD GT1155HS-QSBD	GT1150-QLBD GT1150HS-QLBD	GT1155-QTBDQ GT1155-QTBDA	GT1155-QSBDQ GT1155-QSBDA	GT1150-QLBDO GT1150-QLBDA			
Input power supply voltage					24VDC (+10%, -15%), r			
Input frequency									
Input maximum apparent power									
Power consumption		9.84W or less	9.36W or less	11.16W or less	9.72W or less	7.92W or less			
		(410mA/24VDC)	(390mA/24VDC)	(465mA/24VDC)	(405mA/24VDC)	(330mA/24VD0			
	With backlight off	4.32W or less (1	180mA/24VDC)	5.04W	or less (210mA/2	4VDC)			
Inrush current		15A or less (2m	s, at max. load)	26A or less (4ms, at max. load)					
Permissible instantaneous failure time		Within 5ms		Within 10ms					
Noise resistance		Noise voltage 1000V	p-p, noise width 1µs	Noise volta	ge 500Vp-p, nois	e width 1μs			
		by noise simulator with noi	se frequency 30 to 100Hz	by noise simulator with noise frequency 25 to 60H					
Withstand voltage		500VAC for 1 minute between							
Insulation resistance		$10M\Omega$ or higher with an insulation resistance tester							
Applicable wire size		0.75 to 2 [mm²]*1							
Clamp terminal		Clamp terminals for M3 screw RAV1.25-3, V2-N3A, FV2							
Tightening torque (terminal		0.5 to 0.8 [N·m]*1							
block's terminal screws)									
k1 :	Excluding GT115	HS							

Performance specifications

Item Screen size Screen size Screen size Scolution Display size Solo of displayed No. of displayed Scontrast adjustment Intensity	115(W) × 86(H) [mm] (in 112-dot standard 256 colors Right/left: 55°, Up: 65°, Down: 70° (in horizontal display mode) 380 [cd/m ²] (Time for display of Cold-cathode fluorescer with backlight OFF Backlight off time and sor Approx. 75,000 hours or more	260 [cd/m ²] Approx. 50 contrast reaches 20% at ht tube (not replaceable)	x 240 [dots] 96(W) x 72(H) [mm] (in 1 chars. x 15 lines (2-byte) es (2-byte) (in horizonta 256 colors Right/left: 50°, Up: 40°, Down: 70° (in horizontal display mode) djustment 150 [cd/m ²] ,000 hours operating ambient tem LED (no nee	e), al display m Monochrom 16 gra Right/le Up: 20°, I (in hor display 300 [c				
Creen size Creen size Creen size Creen size Creen size Creation Cr	5. 115(W) × 86(H) [mm] (in 12-dot standard 256 colors Right/left: 55°, Up: 65°, Down: 70° (in horizontal display mode) 380 [cd/m ²] (Time for display of Cold-cathode fluorescer with backlight OFF Backlight of FF Backlight of FF B	(blue/white) LCD 7" QVGA: 320 horizontal display mode) 5-dot standard font: 20 I font: 26 chars. × 20 lin Monochrome (blue/white) 16 gray scale Right/left: 45°, Up: 20°, Down: 40° (in horizontal display mode) 16-step a 260 [cd/m ²] Approx. 50 contrast reaches 20% at ht lube (not replaceable) detection function.	4. × 240 [dots] 96(W) × 72(H) [mm] (in chars. × 15 lines (2-byte) (in horizontal 256 colors Right/left: 50°, Up: 40°, Down: 70° (in horizontal display mode) djustment 150 [cd/m ²] ,000 hours operating ambient terr LED (no nee	(blue/wl .7" horizontal di e), al display m Monochrom 16 grz Right/l Up: 20°, I (in hor display 300 [r				
Resolution Display size to. of displayed contrastracters Display colors /iew angle Contrast adjustment ntensity iffe 	115(W) × 86(H) [mm] (in 112-dot standard 256 colors Right/left: 55°, Up: 65°, Down: 70° (in horizontal display mode) 380 [cd/m ²] (Time for display of Cold-cathode fluorescer with backlight OFF Backlight off time and sor Approx. 75,000 hours or more	QVGA: 320 horizontal display mode) 6-dot standard font: 20 of font: 26 chars. × 20 lin Monochrome (blue/white) 16 gray scale Right/left: 45°, Up: 20°, Down: 40° (in horizontal display mode) 16-step a 260 [cd/m²] Approx. 50 contrast reaches 20% at ht tube (not replaceable) detection function.	x 240 [dots] 96(W) x 72(H) [mm] (in 1 chars. x 15 lines (2-byte) es (2-byte) (in horizonta 256 colors Right/left: 50°, Up: 40°, Down: 70° (in horizontal display mode) djustment 150 [cd/m ²] ,000 hours operating ambient tem LED (no nee	horizontal di e), al display n Monochrom 16 grr Right/I Up: 20°, I (in hou display 300 [nperature o				
Display size Io. of displayed tharacters Display colors //iew angle Contrast adjustment ntensity ife ife ife	112-dot standard 256 colors Right/left: 55°, Up: 65°, Down: 70° (in horizontal display mode) 380 [cd/m ²] (Time for display of Cold-cathode fluorescer with backlight OFF Backlight off time and sor Approx. 75,000 hours or more	horizontal display mode) 6-dot standard font: 20 of 1 font: 26 chars. × 20 lin Monochrome (blue/white) 16 gray scale Right/left: 45°, Up: 20°, Down: 40° (in horizontal display mode) 16-step a 260 [cd/m ²] Approx. 50 contrast reaches 20% at ht lube (not replaceable) detection function.	96(W) × 72(H) [mm] (in chars. × 15 lines (2-byte es (2-byte) (in horizonte 256 colors Right/left: 50°, Up: 40°, Down: 70° (in horizontal display mode) djustment 150 [cd/m ²] ,000 hours operating ambient terr LED (no nee	e), al display m Monochrom 16 gra Right/li Up: 20°, I (in hor display 300 [r				
No. of displayed haracters Display colors /iew angle Contrast adjustment ntensity .ife	112-dot standard 256 colors Right/left: 55°, Up: 65°, Down: 70° (in horizontal display mode) 380 [cd/m ²] (Time for display of Cold-cathode fluorescer with backlight OFF Backlight off time and sor Approx. 75,000 hours or more	6-dot standard font: 20 0 font: 26 chars. × 20 lin Monochrome (blue/white) 16 gray scale Right/left: 45°, Up: 20°, Down: 40° (in horizontal display mode) 16-step a 260 [cd/m ²] Approx. 50 contrast reaches 20% at ht lube (not replaceable) detection function.	chars. × 15 lines (2-byte es (2-byte) (in horizonta 256 colors Right/left: 50°, Up: 40°, Down: 70° (in horizontal display mode) djustment 150 [cd/m ²] ,000 hours operating ambient terr LED (no nee	e), al display m Monochrom 16 gra Right/le Up: 20°, [(in hor display 300 [c				
haracters Display colors /iew angle Contrast adjustment ntensity ife 	12-dot standard 256 colors Right/left: 55°, Up: 65°, Down: 70° (in horizontal display mode) 380 [cd/m ²] (Time for display of Cold-cathode fluorescer with backlight OFF Backlight off time and sor Approx. 75,000 hours or more	f font: 26 chars. × 20 lin Monochrome (blue/white) 16 gray scale Right/left: 45°, Up: 20°, Down: 40° (in horizontal display mode) 16-step a 260 [cd/m ²] Approx. 50 contrast reaches 20% at ht lube (not replaceable) detection function.	es (2-byte) (in horizonta 256 colors Right/left: 50°, Up: 40°, Down: 70° (in horizontal display mode) djustment 150 [cd/m ²] ,000 hours toperating ambient terr LED (no nee	al display m Monochrom 16 gra Right/li Up: 20°, [(in hor display 300 [r				
Jisplay colors /iew angle Contrast adjustment Intensity .ife .ife ^{%2}	Right/left: 55°, Up: 65°, Down: 70° (in horizontal display mode) 380 [cd/m ²] (Time for display of Cold-cathode fluorescer with backlight OFF Backlight off time and scr Approx. 75,000 hours or more	16 gray scale Right/left: 45°, Up: 20°, Down: 40° (in horizontal display mode) 16-step ar 260 [cd/m ²] Approx. 50 contrast reaches 20% at htube (not replaceable) detection function.	Right/left: 50°, Up: 40°, Down: 70° (in horizontal dijustment 150 [cd/m ²] ,000 hours t operating ambient tem LED (no nee	16 gra Right/la Up: 20°, I (in hor display 300 [u				
Contrast adjustment Intensity ife ife ^{%2}	Up: 65°, Down: 70° (in horizontal display mode) 380 [cd/m ²] (Time for display of Cold-cathode fluorescer with backlight OFF Backlight off time and sor Approx. 75,000 hours or more	Up: 20°, Down: 40° (in horizontal display mode) 16-step a 260 [cd/m ²] Approx. 50 contrast reaches 20% at the tube (not replaceable) detection function.	Up: 40°, Down: 70° (in horizontal display mode) djustment 150 [cd/m ²] ,000 hours t operating ambient tem LED (no nee	Up: 20°, [(in hor display 300 [d				
ife .ife .ife*2 .jpe	(Time for display of Cold-cathode fluorescer with backlight OFF Backlight off time and scr Approx. 75,000 hours or more	260 [cd/m ²] Approx. 50 contrast reaches 20% at ht tube (not replaceable) detection function.	150 [cd/m ²] 000 hours t operating ambient tem LED (no nee	nperature of				
ife .ife*2 Type	(Time for display of Cold-cathode fluorescer with backlight OFF Backlight off time and scr Approx. 75,000 hours or more	Approx. 50 contrast reaches 20% at ht tube (not replaceable) detection function.	,000 hours t operating ambient tem LED (no nee	nperature of				
.ife ^{%2} Type	Cold-cathode fluorescer with backlight OFF Backlight off time and scr Approx. 75,000 hours or more	contrast reaches 20% at nt tube (not replaceable) detection function.	t operating ambient tem LED (no nee					
Гуре	with backlight OFF Backlight off time and scr Approx. 75,000 hours or more	detection function.						
Гуре	Approx. 75,000 hours or more	een save unie can be set.	LED (no need to replace Backlight off time and screen time can be set.					
Гуре	hours or more							
Гуре	(Time for display inte	Approx. 54,000 hours or more	-					
	(Time for display intensity reaches 50% at operating ambient temperature of 25°C)							
No. of touch keys	Matrix resistive type							
	Max. 50 keys/screen							
Key size	Min. 16 × 16 [dots] (per key)							
o. of simultaneous touch points		Max. 2	points					
ife	1.00	0,000 times or more (op		less)				
Jser memory*3		sh memory for saving p						
ife (No. of writings)	Dant in na		0 times					
		GT11-50BAT typ						
Backed up data	Clock d	pe data, time action se	t values					
.ife		ideline approx. 5 years						
RS-422/485	RS-422/485, 1ch Transmission speed: 115200/57600/38400/19200/9600/4 Connector shape: D-sub 9-join (female) Application: Communication with PLCs Terminal resistance ⁴⁵ : OPEN/110Ω/330Ω (switched by terminal resistance trans							
RS-232	Application: C	Connector shape: Communication with PLC communication with	eed: 115200/57600/38400/19200/9600/48 shape: D-sub 9-pin (male) with PLCs, connection with barcode reade on with personal computers , OS installation, transparent function)					
JSB	USB (full-speed 12Mbps), device 1ch Connector shape: Mini-B Application: Communication with personal computer (project data read/write, OS installation, transparent function)							
lemory board	For installing memory board (GT10-50FMB) 1ch							
out	Single tone (tone length adjustable/none)							
construction*4	Conforming to IP67f (front panel)							
nensions	164(W) × 135(H) × 56(D)[mm]	139(W) × 112(H					
imensions	153(W) × 1	121(H)[mm]	130(+1 -0)(W) × 103(+1 -0)(
mounting brackets)	0.7	[kg]	0.45[kg]					
software package	GT Works3 Version1.54G or later							
panels, bright dots	lay elements that exist o b. ding on the display colors right and black dots is a s maged. n for a long time can leac	n an LCD panel is large, s. standard characteristic of I to burn-in, causing after prevent burn-in. prevents screen burn-in data without having to de	it is not possible to reduc LCD panels, and it does images or image irregula and extends the backlig elete the existing data. on is not applied when th n an environment where	s not mean t arities that c nt life. ne interface it is expose				
. n 50	nounting brackets) oftware package anels, bright dots en number of disp black dots to zerc may occur depen- he existence of bu re defective or da one single screer	nounting brackets) 0.7 fiftware package anels, bright dots (permanently lit) and bla he number of display elements that exist o black dots to zero. may occur depending on the display color. he existence of bright and black dots is a to re defective or damaged. one single screen for a long time can lead Use the screen save fhacklight OFF functions strong is ROM that permits overwriting of new yis ROM that permits overwriting of new	nounling brackets) 0.7[kg] offware package GT Works3 Verse anels, bright dots (permanently lit) and black dots (never lit) genera enumber of display elements that exist on an LCD panel is large, black dots to zero. may occur depending on the display colors. ne display elements that exist on an LCD panel is large, black dots to zero. may occur depending on the display colors. ne display elements that exist on an LCD panel is large, or bright and black dots is a standard characteristic of re defective or bright and black dots is a standard characteristic of role single screen for a long time can lead to burn-in, causing after Use the screen saver that is effective to prevent burn-in. DGT screen save/backlight OFF functions prevents screen burn-in ry is ROM that permits overwriting of new data without having to du guarantee protection in all users' environments. The specificatif	nounting brackets) 0.7[kg] 0.45 offware package GT Works3 Version1.54G or later anels, bright dots (permanently lit) and black dots (never lit) generally appear. enumber of display elements that exist on an LCD panel is large, it is not possible to reduce black dots to zero. new yoccur depending on the display colors. new screen of bright and black dots is a standard characteristic of LCD panels, and it does re defective or damaged. one single screen for a long time can lead to burn-in, causing afterimages or image irregula Use the screen saver that is effective to prevent burn-in. JOT screen save/backlight OFF functions prevents screen burn-in and extends the backligt ry is ROM that permits overwriting of new data without having to delete the existing data. not guarantee protection in all users' environments. The specification is not applied when threar face protective rower are removed. The unit may not be used in an environment where jil or chemicals for a long time or it is soaked with oil mist.				

Specification			
Specification Q A GT1055-QSBD GT1050-QBBD	GT1045-QSBD	GT1040-QBBD	
ripple voltage of 200mV or less			
s 9.84W or less 9.36W or less C) (410mA/24VDC) (390mA/24VDC) 4.32W or less (180mA/24VDC)	3.6W c (150mA/ 2.9W or less (1 15A or less (26.4V) 2ms Within 5ms	24VDC)	INDEX
	e voltage 1000Vp-p, noise width		
n power supply terminal and ground	mulator with noise frequency 30		For
er (500VDC between power supply to	Single-wire 0.14 to 1.5 [mm ²], AWG26 to A	WG16 (stranded wire) WG20 (bar terminal with insulation sleeve) WG20 (single wire) WG24 (stranded wire)	For Designers
	0.22 to 0.		For
40-QBBD GT11	ponent names	CF card access switch	For Initial Startup & Operations
CF card acc	ess LED	CF card cover	
vhite) LCD	Battery		Pe
Power supply		Reset switch	Maintena Personne
display mode) mode) The (blue/white) ray scale CF card interfact POWER LEE		A D	For Maintenance Personnel
/left: 45°, Down: 40° prizontal ay mode)		Display, touch key GT115Q_BDQ GT115Q_BDA	GT
[cd/m ²]	RS-232 interface RS-422 interface inal resistance transfer switch (inside cover)	Bus interface RS-232 interface -	10
*: GT115	Q_BDQ and GT115Q_BDA do not	have a reset switch.	
GT115_HS (I Interface protecti cover USB interface _	ve CF cal RS-23	rd interface 2 interface imergency stop switch Hook for wall	iQ Platform
Key type selecto switch Display, touch ke POWER LED – G Operation switch (6 switches) RS-422/232 –		Meck strap hook Rear face protective cover Battery Hand strap	Process Control
25°C) interface	Grip sw	itch	Ext
4800bps GT105 Battery Power supply ter	minal	Memory board interface USB interface Terminal resistance transfer switch (inside cover)	specifications, ernal Dimensions
POWER LED		RS-232 interface	St of Connectable Models, etc.
(H)[mm] GT104			
Ince of the Memory board Interface USB		Battery Terminal resistance transfer switch (inside cover) Power supply terminal	
could not Display, touch k	ey	RS-232 Interface	
e protective ed to			

cording to the