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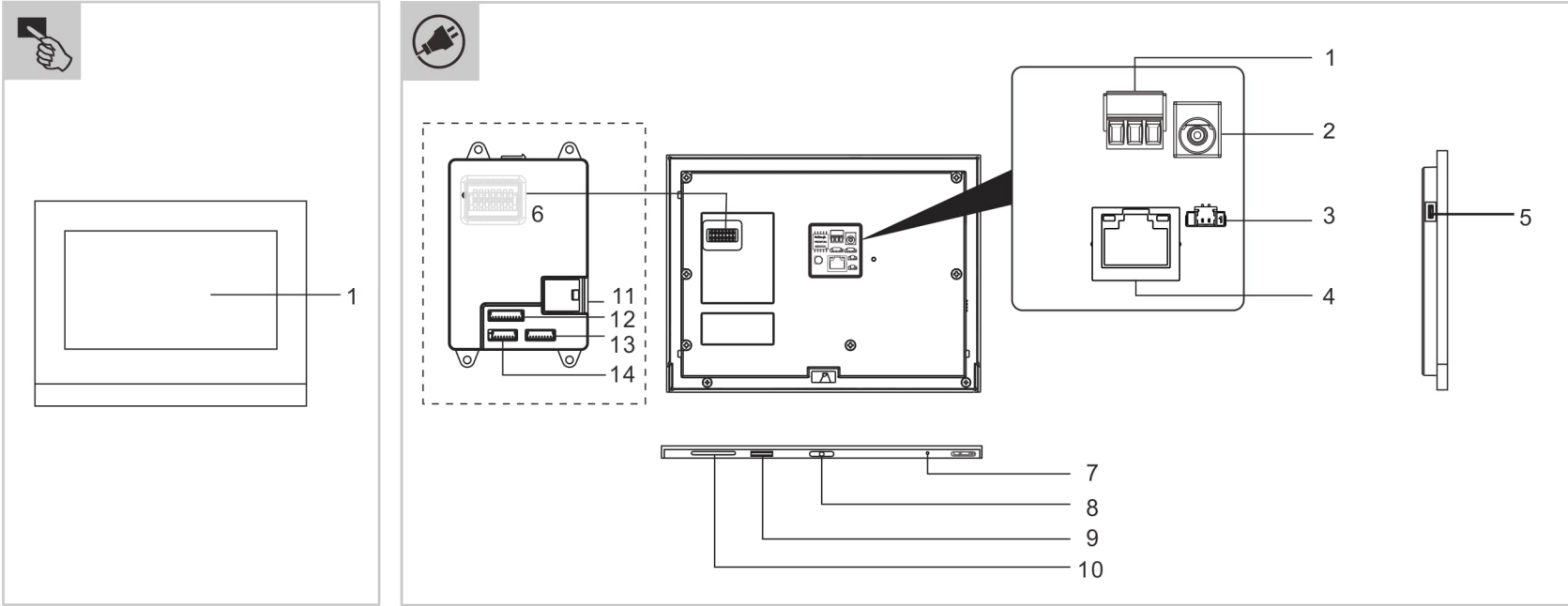
<http://new.abb.com/contact-centers>

Deutsch	IP touch																			
	Bedienung	1 Touchscreen																		
	Schnittstelle	1 Netzanschluss 2 Netzanschluss (DC-Eingangsbuchse) 3 Türklingelanschluss 4 LAN1 (PoE) 5 Micro-USB-Upgrade-Anschluss 6 ² Anschluss für Erweiterungsmodul 7 Mikrofon 8 Demontageschalter	9 Anschluss für Micro-SD-Karte 10 Lautsprecher 11 ² LAN2 12 ² Alarmanschluss 13 ² RS485-Anschluss, 12-V ⁼⁼⁼ -Ausgang, Notfall-Port (SOS, GAS, Brand) 14 ² Relaisausgang ² IP touch 7 (LAN+LAN)	Technical data																
			EU-Konformitätserklärung (vereinfacht) ABB Xiamen Smart Technology Co., Ltd., erklärt hiermit, dass der IP touch H8236- die Richtlinie 2014/53/EU erfüllt. Der vollständige Text der EU-Konformitätserklärung ist durch Scannen des QR-Codes verfügbar.	<table border="1"> <tr><td>Nennspannung</td><td>24 V ⁼⁼⁼</td></tr> <tr><td>Betriebsspannungsbereich</td><td>20-27 V ⁼⁼⁼</td></tr> <tr><td>¹ Nennstrom</td><td>27 V ⁼⁼⁼, 250 mA 24 V ⁼⁼⁼, 280 mA</td></tr> <tr><td>² Nennstrom</td><td>27 V ⁼⁼⁼, 390 mA 24 V ⁼⁼⁼, 440 mA</td></tr> <tr><td>Displaygröße</td><td>7"</td></tr> <tr><td>Auflösung</td><td>1024 x 600 px</td></tr> <tr><td>Umgebungstemperatur</td><td>-10 °C ... +55 °C</td></tr> <tr><td>PoE Standard</td><td>IEEE802.3 af</td></tr> </table>	Nennspannung	24 V ⁼⁼⁼	Betriebsspannungsbereich	20-27 V ⁼⁼⁼	¹ Nennstrom	27 V ⁼⁼⁼ , 250 mA 24 V ⁼⁼⁼ , 280 mA	² Nennstrom	27 V ⁼⁼⁼ , 390 mA 24 V ⁼⁼⁼ , 440 mA	Displaygröße	7"	Auflösung	1024 x 600 px	Umgebungstemperatur	-10 °C ... +55 °C	PoE Standard	IEEE802.3 af
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English	IP touch																							
	Operation	1 Touch screen																						
	Connection	1 Power input connector 2 Power input connector (DC-JACK input) 3 Doorbell connector 4 LAN1 (PoE) 5 Micro USB Upgrade connector 6 ² Interface module connector 7 Microphone 8 Dismantling switch 9 Micro SD card connector	10 Speaker 11 ² LAN2 12 ² Alarm connector 13 ² RS485 connector, 12 V ⁼⁼⁼ output, emergency port (SOS, GAS, fire) 14 ² Relay output ² IP touch 7 (LAN+LAN)	Technical data																				
			FCC ID: 2AEBL-H82364 This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. The complete of FCC information is available at the package shipped with the product.	<table border="1"> <tr><td>Rating voltage</td><td>24 V ⁼⁼⁼</td></tr> <tr><td>Operating voltage range</td><td>20-27 V ⁼⁼⁼</td></tr> <tr><td>¹ Rating current</td><td>27 V ⁼⁼⁼, 250 mA 24 V ⁼⁼⁼, 280 mA</td></tr> <tr><td>² Rating current</td><td>27 V ⁼⁼⁼, 390 mA 24 V ⁼⁼⁼, 440 mA</td></tr> <tr><td>Display size</td><td>7"</td></tr> <tr><td>Resolution</td><td>1024 x 600 px</td></tr> <tr><td>Operating temperature</td><td>-10 °C ... +55 °C</td></tr> <tr><td>PoE standard</td><td>IEEE802.3 af</td></tr> <tr><td>² Alarm power output</td><td>12 V ⁼⁼⁼, 200 mA</td></tr> <tr><td>² Relay output</td><td>30 V ⁼⁼⁼, 1A</td></tr> </table>	Rating voltage	24 V ⁼⁼⁼	Operating voltage range	20-27 V ⁼⁼⁼	¹ Rating current	27 V ⁼⁼⁼ , 250 mA 24 V ⁼⁼⁼ , 280 mA	² Rating current	27 V ⁼⁼⁼ , 390 mA 24 V ⁼⁼⁼ , 440 mA	Display size	7"	Resolution	1024 x 600 px	Operating temperature	-10 °C ... +55 °C	PoE standard	IEEE802.3 af	² Alarm power output	12 V ⁼⁼⁼ , 200 mA	² Relay output	30 V ⁼⁼⁼ , 1A
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中文	智能终端																			
	操作	1 触摸显示屏																		
	接口	1 电源输入接口 2 电源输入接口 (DC-JACK 输入) 3 门铃接口 4 LAN1 (PoE) 5 Micro USB 升级接口 6 ² 扩展模块接口 7 麦克风 8 拆卸开关 9 Micro SD 卡接口	10 扬声器 11 ² LAN2 12 ² 防区接口 13 ² RS485接口, 12 V ⁼⁼⁼ 电源输出, 紧急报警端口 (SOS, 燃气, 着火) 14 ² 继电器输出接口 ² IP touch 7 (LAN+LAN)	技术参数																
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Italiano	IP touch																			
	Uso	1 Touchscreen																		
	Interfaccia	1 Branchement secteur 2 Branchement secteur (prise d'alimentation DC) 3 Attacco del campanello 4 LAN1 (PoE) 5 Porta per micro-USB per gli aggiornamenti 6 ² Attacco del modulo di estensione 7 Microfono 8 Interruttore di smontaggio 9 Porta per microscheda SD	10 Altoparlante 11 ² LAN2 12 ² Attacco dell'allarme 13 ² Attacco RS485, uscita 12-V ⁼⁼⁼ , porta di emergenza (SOS, GAS, incendio) 14 ² Uscita relè ² IP touch 7 (LAN+LAN)	Dati tecnici																
			Dichiarazione di conformità UE (semplificata) ABB Xiamen Smart Technology Co., Ltd., dichiara con la presente che il ripetitore IP touch H8236- è conforme alla Direttiva 2014/53/UE. Per consultare il testo completo della dichiarazione di conformità UE scansionare il codice QR.	<table border="1"> <tr><td>Valore di tensione</td><td>24 V ⁼⁼⁼</td></tr> <tr><td>Range di tensione di esercizio</td><td>20-27 V ⁼⁼⁼</td></tr> <tr><td>¹ Corrente nominale</td><td>27 V ⁼⁼⁼, 250 mA 24 V ⁼⁼⁼, 280 mA</td></tr> <tr><td>² Corrente nominale</td><td>27 V ⁼⁼⁼, 390 mA 24 V ⁼⁼⁼, 440 mA</td></tr> <tr><td>Grandezza del display</td><td>7"</td></tr> <tr><td>Risoluzione</td><td>1024 x 600 px</td></tr> <tr><td>Temperatura ambiente</td><td>-10 °C ... +55 °C</td></tr> <tr><td>Standard PoE</td><td>IEEE802.3 af</td></tr> </table>	Valore di tensione	24 V ⁼⁼⁼	Range di tensione di esercizio	20-27 V ⁼⁼⁼	¹ Corrente nominale	27 V ⁼⁼⁼ , 250 mA 24 V ⁼⁼⁼ , 280 mA	² Corrente nominale	27 V ⁼⁼⁼ , 390 mA 24 V ⁼⁼⁼ , 440 mA	Grandezza del display	7"	Risoluzione	1024 x 600 px	Temperatura ambiente	-10 °C ... +55 °C	Standard PoE	IEEE802.3 af
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Espanol	IP touch			
	Manejo			
	1 Pantalla táctil			
	Interfaz			
	1 Conexión a la red	10 Altavoz	Datos técnicos	2 Potencia de salida de la alarma
	2 Conexión a la red (conector de entrada de DC)	11 2 LAN2	Tensión	12 V ^{nom} , 200 mA
	3 Conexión de timbre de puerta	12 2 Conexión de alarma	Rango de tensión de funcionamiento	30 V ^{nom} , 1A
	4 LAN1 (PoE)	13 2 Conexión RS485, salida de 12 V ^{nom} , puerto de emergencia (SOS, GAS, incendio)	1 Corriente nominal	802.11b/g/n: 2412...2472MHz 802.11a/n: 5150...5250MHz 5250...5350MHz 5470...5725MHz
	5 Conexión de actualización micro USB	14 2 Salida del relé	2 Corriente nominal	1 Potencia de transmisión inalámbrica
	6 2 Conexión para el módulo de ampliación	2 IP touch 7 (LAN+LAN)	Tamaño del display	1 Estándar de transmisión inalámbrica
7 Micrófono		Resolución	IEEE 802.11 a/b/g/n	
8 Interruptor de desmontaje		Temperatura ambiente	1 IP touch 7 (LAN+WIFI) 2 IP touch 7 (LAN+LAN)	
9 Conexión para tarjeta micro SD		Estándar PoE		

.Français	IP touch			
	Utilisation			
	1 Ecran tactile			
	Interface			
	1 Allacciamento alla rete	10 Haut-parleur	Caractéristiques techniques	2 Sortie de puissance d'alarme
	2 Allacciamento alla rete (boccola di ingresso DC)	11 2 LAN2	Valeur de tension	12 V ^{nom} , 200 mA
	3 Connecteur de sonnette	12 2 Connecteur d'alarme	Plage de tension de fonctionnement	30 V ^{nom} , 1A
	4 LAN1 (PoE)	13 2 Prise RS485, connecteur de sortie 12 V ^{nom} , port de secours (SOS, gaz, incendie)	1 Intensité nominale	802.11b/g/n: 2412...2472MHz 802.11a/n: 5150...5250MHz 5250...5350MHz 5470...5725MHz
	5 Connecteur de mise à jour Micro-USB	14 2 Sortie relais	2 Intensité nominale	1 Puissance de transmission sans fil
	6 2 Connecteur de module d'extension	2 IP touch 7 (LAN+LAN)	Taille de l'écran	1 Norme de transmission radio
7 Microphone		Résolution	IEEE 802.11 a/b/g/n	
8 Bouton de démontage		Température ambiante	1 IP touch 7 (LAN+WIFI) 2 IP touch 7 (LAN+LAN)	
9 Connecteur de carte Micro-SD		Norme PoE		

Suomi	IP touch			
	Käyttö			
	1 Kosketusruutu			
	Liitännät			
	1 Verkko-liitäntä	10 Kaiuttimet	Tekniset tiedot	2 Hälytysteho-lähtö
	2 Verkko-liitäntä (DC-tuloliitin)	11 2 LAN2	Jännitearvo	12 V ^{nom} , 200 mA
	3 Ovikelkiliitäntä	12 2 Hälytysliitäntä	Käyttöjännitealue	30 V ^{nom} , 1A
	4 LAN1 (PoE)	13 2 RS485-liitäntä, 12-V ^{nom} -lähtö, hätäportti (SOS, kaasua, tulipalo)	1 Nimellisuvirta	802.11b/g/n: 2412...2472MHz 802.11a/n: 5150...5250MHz 5250...5350MHz 5725...5850MHz
	5 Micro-USB-päivitysliitäntä	14 2 Relelähtö	2 Nimellisuvirta	1 Langaton siirtoteho
	6 2 Laajennusmoduulin liitäntä	2 IP touch 7 (LAN+LAN)	Näytön koko	1 Langaton siirtostandardi
7 Mikrofon		Erottelutarkkuus	1 IP touch 7 (LAN+WIFI) 2 IP touch 7 (LAN+LAN)	
8 Irrotuskytkin		Ympäristön lämpötila		
9 Liitäntä Micro-SD-kortille		PoE-standardi		

Čeština	IP touch			
	Obsluha			
	1 Dotyková obrazovka			
	Rozhraní			
	1 Připojení k síti	10 Reprodukční	Technické údaje	2 Výkonový výstup alarmu
	2 Připojení k síti (vstupní zdířka DC)	11 2 LAN2	Hodnota napětí	12 V ^{nom} , 200 mA
	3 Připojení domovního zvonku	12 2 Připojení poplašného zařízení	Rozsah provozního napětí	30 V ^{nom} , 1A
	4 LAN1 (PoE)	13 2 Připojení RS485, výstup 12 V ^{nom} , nouzový port (SOS, PLYN, požár)	1 Jmenovitý proud	802.11b/g/n: 2412...2472MHz 802.11a/n: 5150...5250MHz 5250...5350MHz 5725...5850MHz
	5 Aktualizační připojení micro USB	14 2 Reléový výstup	2 Jmenovitý proud	1 Bezdrátová přenosová frekvence
	6 2 Připojení pro rozšiřovací ACI modul	2 IP touch 7 (LAN+LAN)	Velikost displeje	1 Bezdrátový přenosový výkon
7 Mikrofon		Rozlišení	1 Standard bezdrátového přenosu	
8 Demontážní spínač		Okolní teplota	1 IP touch 7 (LAN+WIFI) 2 IP touch 7 (LAN+LAN)	
9 Připojení pro kartu micro SD		Standard PoE		