3BSE030220R1

CI854AK01 PROFIBUS-DP/V1 interface

𝗑𝗑𝗑𝗑

𝗑𝗑ID	3BSE030220R1
ABB𝗑𝗑𝗑𝗑	CI854AK01
𝗑𝗑𝗑𝗑	CI854AK01 PROFIBUS-DP/V1 interface
𝗑𝗑𝗑𝗑	Package including: - CI854, Communication Interface - TP854, Baseplate Note! This part is not RoHS 2 2011/65/EU compliant. This is a spare part for systems placed on the market before July 22, 2017 and may only be ordered for repair, reuse, updating of functionalities or upgrading of capacity. For new installations, please order CI854BK01 (3BSE069449R1) instead.

𝗑𝗑𝗑𝗑

𝗑𝗑𝗑𝗑	Package including: - CI854, Communication Interface - TP854, Baseplate Note! This part is not RoHS 2 2011/65/EU compliant. This is a spare part for systems placed on the market before July 22, 2017 and may only be ordered for repair, reuse, updating of functionalities or upgrading of capacity. For new installations, please order CI854BK01 (3BSE069449R1) instead.
𝗑𝗑𝗑𝗑𝗑	Communication_Module

𝗑𝗑𝗑𝗑

𝗑𝗑𝗑	India (IN)
HS Code	851762-- Telephone sets, including telephones for cellular networks or for other wireless networks; other apparatus for the transmission or reception of voice,

images or other data, including apparatus for communication in a wired or wireless network (such as a local or wide area network), other than transmission or reception apparatus of heading 84.43, 85.25, 85.27 or 85.28.-- Other apparatus for transmission or reception of voice, images or other data, including apparatus for communication in a wired or wireless network (such as a local or wide area network) :-- Machines for the reception, conversion and transmission or regeneration of voice, images or other data, including switching and routing apparatus

🔲🔲🔲🔲🔲	85176200

🔲🔲

🔲🔲🔲	185 mm
🔲🔲🔲	59 mm
🔲🔲🔲	0.59 kg

🔲🔲🔲🔲

RoHS🔲	Following EU Directive 2011/65/EU
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
Number of Batteries	0

🔲🔲

Control System Products → Control & Communication → AC 800M → AC 800M - Communication Modules → CI854A PROFIBUS-DP/V1 Interfaces → CI854AK01 PROFIBUS-DP/V1 interface

🔲🔲🔲🔲	→ 800xA → 🔲🔲	→ 800xA 🔲🔲🔲🔲	→ 800xA 4.0 🔲🔲🔲🔲	→ Communication Modules
🔲🔲🔲🔲	→ 800xA → 🔲🔲	→ 800xA 🔲🔲	→ 800xA 4.0 AC 800M 🔲🔲	→ Communication Modules
🔲🔲🔲🔲	→ 800xA → 🔲🔲	→ 800xA 🔲🔲	→ 800xA 4.1 AC 800M 🔲🔲	→ Communication Modules
🔲🔲🔲🔲	→ 800xA → 🔲🔲	→ 800xA 🔲🔲	→ 800xA 5.0 AC 800M 🔲🔲	→ Communication Modules
🔲🔲🔲🔲	→ 800xA → 🔲🔲	→ 800xA 🔲🔲	→ AC 800M Hardware 5.1 → Communication Modules	
🔲🔲🔲🔲	→ 🔲🔲800	→ 🔲🔲	→ AC 800M → AC 800M 4.1 → Communication Modules	
🔲🔲🔲🔲	→ 🔲🔲800	→ 🔲🔲	→ AC 800M → AC 800M 5.0 → Communication Modules	
🔲🔲🔲🔲	→ 🔲🔲800	→ 🔲🔲	→ AC 800M → AC 800M 5.1 → Communication Modules	
🔲🔲🔲🔲	→ 800xA → 🔲🔲	→ 800xA 🔲🔲	→ 800xA 4.1 AC 800M 🔲🔲	→ Communication Modules
🔲🔲🔲🔲	→ 800xA → 🔲🔲	→ 800xA 🔲🔲	→ 800xA 5.0 AC 800M 🔲🔲	→ Communication Modules
🔲🔲🔲🔲	→ 800xA → 🔲🔲	→ 800xA 🔲🔲	→ AC 800M Hardware 5.1 → Communication Modules	
🔲🔲🔲🔲	→ 🔲🔲800	→ 🔲🔲	→ AC 800M → AC 800M 4.1 → Communication Modules	
🔲🔲🔲🔲	→ 🔲🔲800	→ 🔲🔲	→ AC 800M → AC 800M 5.0 → Communication Modules	
🔲🔲🔲🔲	→ 🔲🔲800	→ 🔲🔲	→ AC 800M → AC 800M 5.1 → Communication Modules	
🔲🔲🔲🔲	→ 🔲🔲	→ 🔲🔲	→ 🔲🔲 PMG100*3.1🔲🔲	→ 🔲🔲🔲🔲🔲🔲🔲 → PMGG123 Gauge Head