

TO WHOM IT MAY CONCERN

MODEL DIFFERENCE LETTER, IC:3724B-DH8, FCC ID BXZDH8

This letter is to explain the differences between the different variants of Ascom DH8 DECT handset

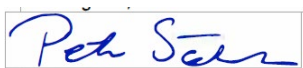
<i>Model*</i>	<i>Product Marketing Name (PMN)</i>	<i>HVIN</i>	<i>Applicable parts</i>
DH8-AAAA	Ascom d83 Talker	DH8-904752	All basics. Dual colour LED
DH8-ABAA	Ascom d83 Messenger	DH8-904850	All basics and IR, IF location. Multi colour LED
DH8-ACAA	Ascom d83 Protector	DH8-904753	All basics, IR, IF location, Accelerometer and alarm button, pull cord. Multi colour LED
DH8-ABAB	Ascom d83 Messenger EX	DH8-904754	All basics, IR, IF location and current limitation
DH8-ACAB	Ascom d83 Protector EX	DH8-904851	All basics, IR, IF location, Accelerometer, alarm button, pull cord and current limitation. Multi colour LED
DH8-CEAA	Avaya DECT 3755 Handset	DH8-904931	All basics, Accelerometer and alarm button, pull cord. Multi colour LED
DH8-CEAB	Avaya DECT 3759 Handset	DH8-904927	All basics, Accelerometer, alarm button, pull cord and current limitation. Multi colour LED
DH8-DDAA	Mitel 5617	DH8-904924	All basics. Multi colour LED
DH8-DEAB	Mitel 5619	DH8-904927	All basics, Accelerometer, alarm button, pull cord and current limitation. Multi colour LED

*First letter after – in Model is stating the brand, Second letter is stating model type Talker, Messenger or Protector, fourth letter is stating EX version or standard version.

The assessed DH8-ACAA represents the worst case and therefore cover all test requirements and grant compliance also for all other variants. All model variants have the same PCB and RF interface only mounting differences. There are no differences in shape/appearance, other than the features above.

Dated this 4 Day of Aug 20 21

By:



Signature

Peter Söderberg

Printed

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