



Geolocation

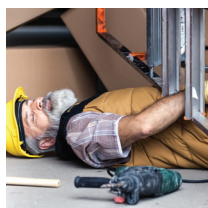
Quickly identify and locate people in danger using DECT technology or Bluetooth beacons.

Heavy-duty handsets with alarm system integration

Active and passive functionality to immediately alert emergency services.



Alarm button



Fall detection



Explosion-proof

Robust handsets are resistant to water, dust and drops onto concrete (2m)

Lone worker protection

An end-to-end solution provides enhanced protection for lone workers.



Available on

Alcatel-Lucent 8262 DECT handset and Alcatel-Lucent OmniPCX® Enterprise Communication Server



BGR 139 DIN 0825-1 certified solution

250 million workplace accidents occur each year¹

Alcatel-Lucent Enterprise provides comprehensive solutions to protect lone workers and ensure effective emergency assistance.



8242

8262

8262Ex

8158s

8168s

ALE DECT and WLAN handsets provide on-site mobility for everyone

Get more information:

al-enterprise.com/en/products/devices/dect-handsets

al-enterprise.com/en/products/devices/wlan-handsets

(1) Source: International Labour Organization:
https://www.ilo.org/global/about-the-ilo/newsroom/news/WCMS_007969/lang-en/index.htm

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Alcatel-Lucent Enterprise DECT and WLAN handsets

Mobility and safety for lone workers

Alcatel-Lucent
Enterprise

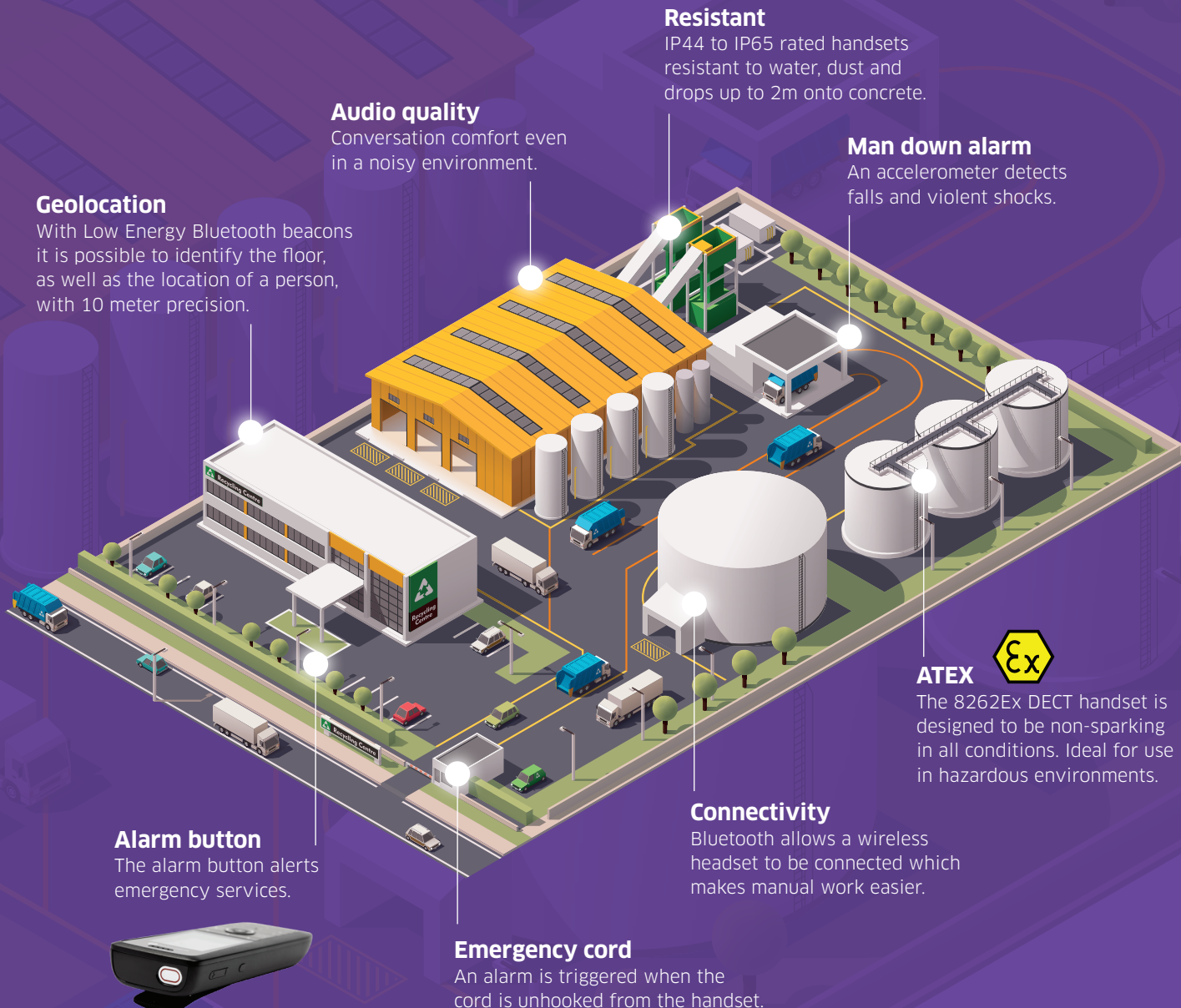


Alcatel-Lucent
Enterprise



Professional and industrial mobile phones

For worker protection and customer satisfaction



BGR 139 DIN 0825-1 certified solution

Ideal for XXL, low-traffic sites or campuses

The ALE DECT offer is BGR 139 DIN 0825-1 certified:

- Reinforcement procedures for lone workers (available on DECT 8262 handset)
- The connection is tested end-to-end every 10 minutes to ensure that the reinforcement mode is active.

Reinforcement lone worker protection mode

In the event of an anomaly on the handset, DECT terminals, servers, or if the user moves away from the DECT coverage area, an alarm will alert the security PC and the user.

BGR 139 DIN 0825-1 architecture

