Hospital Products

Hubbellock® Explosion Proof Receptacles and Plugs For Hospital Operating Rooms and All Class 1, Division 1, Group C Atmospheres

20 Ampere 125 Volts 60 Hz AC only 2 Pole, 3 Wire Grounding







20A 125V AC

Explosion Proof Receptacles

Description	Catalog Numbers	
Receptacle with deep conduit 0-11/4" (0 to 31.8) adjusting ring and plaster shield.	HBL24310	-
Receptacle only.	HBL24301	-

IP30		
SUITABILITY		

Explosion Proof Plug

Descrption	Catalog Numbers	
Plug, with, epoxy kit, accepts #12 or	-	HBL24312
#14 type SO cable		

Hazardous to Non-hazardous Location **Receptacle Conversion Kits**

Conversion kits for replacement of explosion proof receptacles listed above, with non-explosion proof receptacles, in the hospital areas formerly classified as hazardous locations and now classified non-hazardous locations due to the change from flammable anesthetizing gases to nonflammable anesthetizing gases.



HBL24310



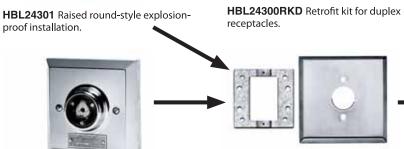
HBL24301





HBL24312





HBL24300RKS Retrofit kit for single receptacles.

HBL24300RKD Duplex retrofit kit accepts 20A duplex straight blade hospital grade receptacles (HBL8300, HBL8300I, IG8300, etc.). Order receptacles separately.



Wiring Device-Kellems



HBL24300RKS Single retrofit accepts hospital only Hubbellock single receptacles (Hubbell HBL23000HG) or 20A single straight blade hospital grade receptacles (Hubbell HBL8310, HBL8310I, IG8310, etc.) Order receptacles separately.

24352 Low-profile style explosion-proof

receptacle (now discontinued).