

Flameproof Terminal Boxes EJG Series



<EJG 20>



<EJG 30>



<Self Standing>

❖ Type of Explosion-proof Flameproof (Ex d IIC T6)

❖ Application

- EJG series Junction boxes are used :
 - in threaded rigid conduit system in hazardous areas
 - to function as a splice box, pull box or equipment and device enclosure
 - in Indoors and outdoors

❖ Standard Finish

- Zinc chromated
- MUNSELL No. 7.5BG 6/1.5

❖ Features

- Threaded construction throughout permits use in hazardous areas
- Wide variety of conduit hub arrangements
- Hubs provide integral bushings
- Covers are sealed with optional "O"ring gasket when watertight enclosures are required
- Internal grounding lug provides a means to ground enclosed equipment

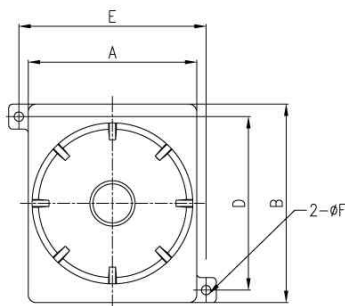
❖ Standard Materials

- Body : Cast aluminium alloy
- Cover : Cast aluminium alloy

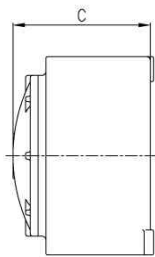
❖ Compliance & Certification

- IEC 60079-0, 1
- Certified by KOSHA (Korea Occupational Safety & Health Agency), KGS (Korea Gas Safety Corporation), and the others.

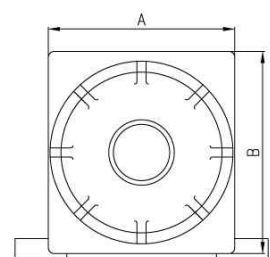
❖ Body Dimension



EJG 20



EJG 30



Self Standing Type

CATALOG NO.		DIMENSIONS (mm)					
		A	B	C	D	E	F
EJG 10 Series	EJG 11	118	118	118	—	—	—
	EJG 12	130	130	87	—	—	—
	EJG 13	145	145	131	113	170	10
EJG 20 Series	EJG 20	157	157	130	113	180	10
	EJG 21	165	178	140	146	190	10
	EJG 22	203	254	150	222	228	10
	EJG 23	216	254	180	222	240	10
EJG 30 Series	* EJG 23S	216	254	180	63	245	10
	EJG 31	280	305	240	260	308	12
	* EJG 31S	280	305	240	89	308	12
	EJG 32	357	459	343	407	386	12
	EJG 33	480	530	430	457	534	13

※ EJG 23S, 31S are Self Standing Type.

