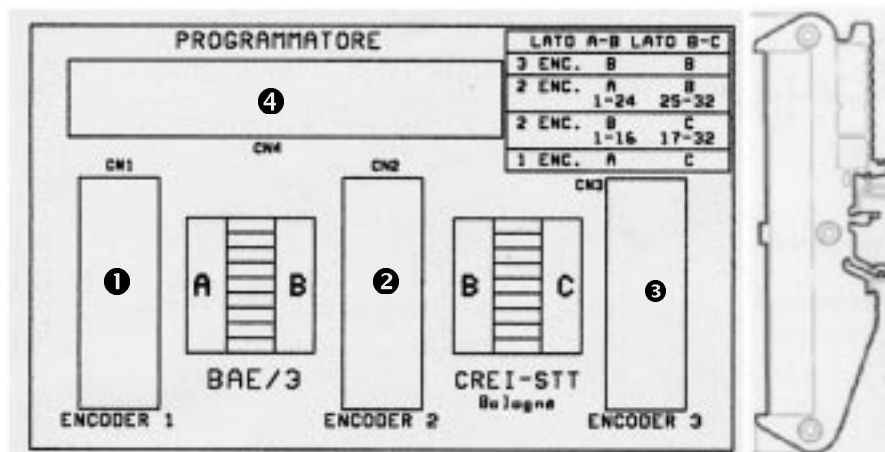


BAE3/UN

Interface for cam programmer with 2, 3 encoders.



Main features :

- **Input signals ①** : Input for 1st encoder . (*cams 1 to 16 on DPS*)
- **Input signals ②** : Input for 2nd encoder . (*cams 17 to 24 on DPS*)
- **Input signals ③** : Input for 3rd encoder . (*cams 25 to 32 on DPS*)
- **Output ④** : *Direct to cam DPS32C22VE1-V.(max length with flat cable 1 mt. For superior distances to 1 meter use a screened cable.)*

It's possible to drive the 32 cam using only the 1st or both the 1st and 2nd encoder, moving the jumpers in the position A - B - C . See the table as follow :

Input Encoder	Jumper side A-B	Jumper side B-C	Cams for enc. 1	Cams for enc. 2	Cams for enc. 3
3 encoder	B	B	1 - 16	17 - 24	25 -32
2 encoder	A	B	1 - 24	-	25 - 32
2 encoder	B	B	1 - 16	17 - 32	-
1 encoder	A	C	1 - 32	-	-

- **Dimension mm. H/L:** 82 x 185