

QRM Series DTS Controls

Introducing Livorsi Marine's New QRM Series Mercury DTS Controls

- The stylish knobs are ergonomically designed to provide a comfortable, but sure grip in all weather conditions
- The automotive look and feel can be matched nicely with serveral different steering wheels (Carlotta, Gussi, etc..)
- New handle design that provides:
 - Medium handle length for applications where space may be a consideration
 - Internal switch wire routing (No visble trim wire tube)
 - New low-profile trim switch for improved ergonomics

Features

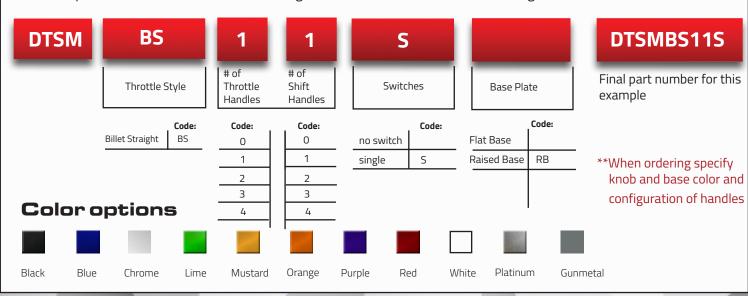
- Two styles to choose from Raised Base (no visible boots) or Flat Base
- Optional throttle and shift functionality instructions etched right into the base plate to make it user friendly for customers
- Available in single engine (2 handle) and twin engine (4 handle)
 - Each handle has only a single function: shift or throttle
- Engines must be Mercury DTS ready
- Shadow Mode compatible
 - Uses 4 control levers to operate 3, 4, 5, or 6 engines
- 11 Colors to choose from & private labeling is available
- Specify configuration of handles (1-4 handles)



Part Number

Use this chart below to build your own part number.

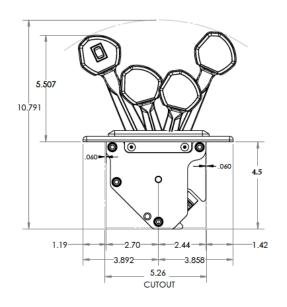
The example below shows a DTSM Billet Straight with 1 throttle, 1 shift and one single trim switch. (Flat Base)



Chrome Not Recommended for Saltwater Applications



*Text can be modified to fit your personal preferences or private labeling



DIMENSIONS

*Please call Mercury or Livorsi for Rigging Kits

Of

			1		
Handles	Overall Width	Overall Length	Cutout Width	Cutout Length	Depth
1 handle	2-1/4"	7-3/4"	1-15/16"	5-1/4"	4-1/2"
2 handles	3-3/8"	7-3/4"	2-15/16"	5-1/4"	4-1/2"
4 handles	5-3/4"	7-3/4"	5-1/4"	5"-1/4"	4- 1/2"