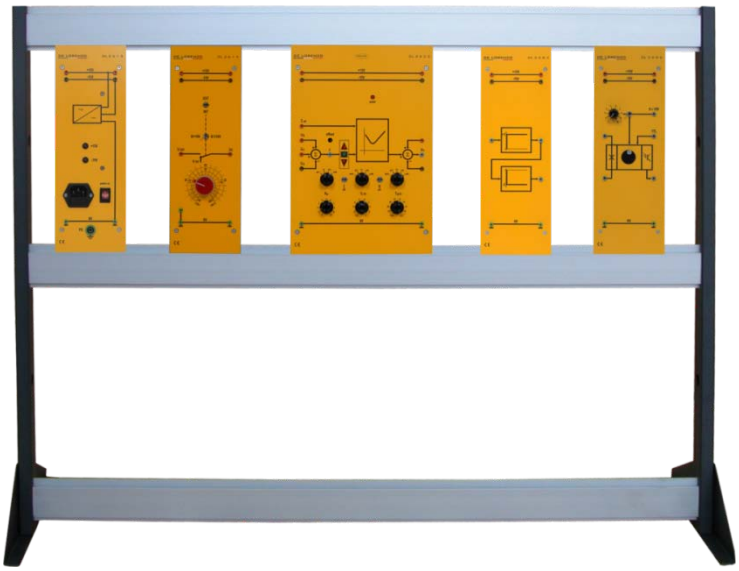
Light Control - LUM



This laboratory is designed for the study of the Light Control application to allow the student a practical training, based on the performance of guided experiments. Industrial type components are educationally adapted by using a modular panel system to permit the step by step assembling from the simplest circuit to the most complex system.

This trainer has a modular structure and it consists of didactic panels installed on a vertical frame. It is supplied with a theoretical and practical manual. The modularity of this didactic system can give the students a direct and immediate approach to the topics, offering the opportunity to study various subjects, performing several experiments as following:

- P, PI and PID light controls using the CHR method

List of modules for experiments:

		MODULES									
No	**EXPERIMENT**	**DL 2613**	**DL 2614**	**DL 2622**	**DL 2684**	**DL 2686**	**DL PS-MODE**	**DL PP-MODE**	**OSCILLOSCOPE**	**DL 115ACT**	**DL 2100-3M**
1	Regulation P, PI e PID of light, CHR method	1	1	1	1	1	1	1	1	1	1
2	**TOTAL**	1	1	1	1	1	1	1	1	1	1