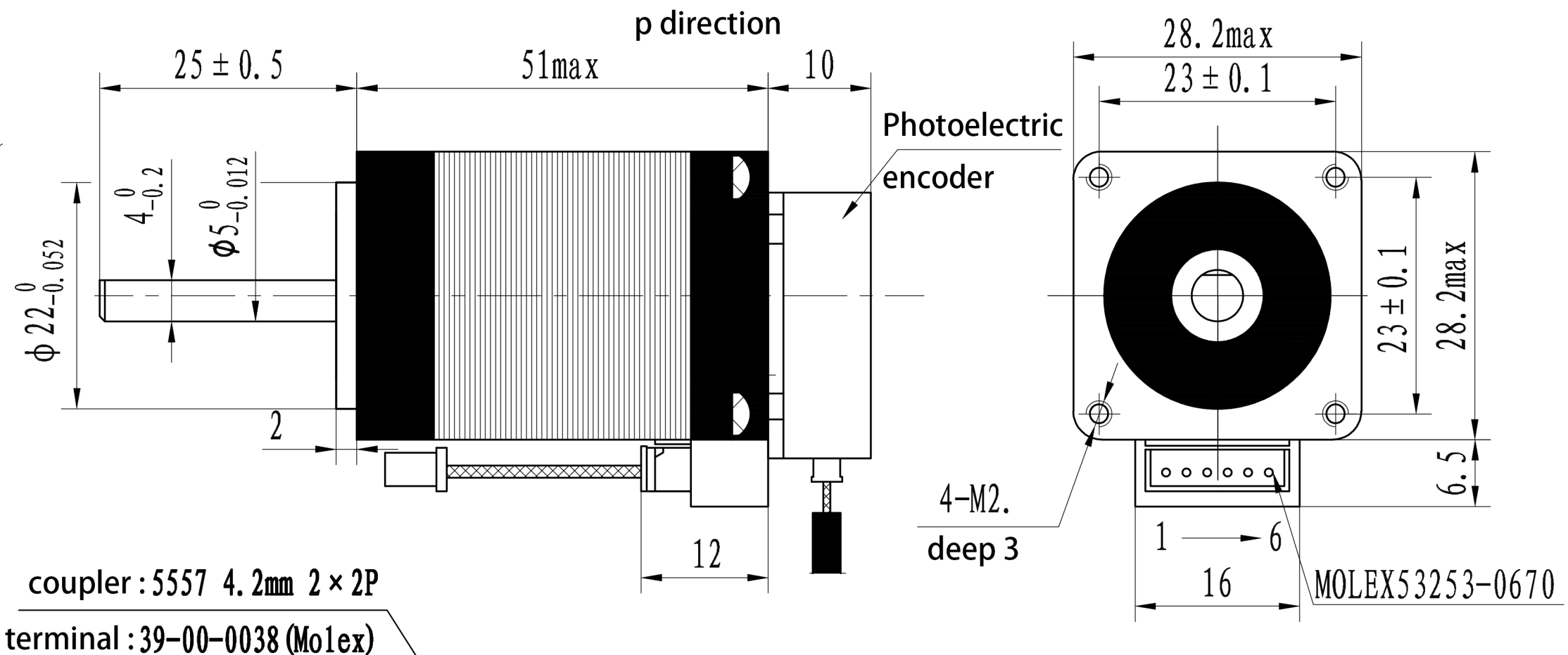




Wiring diagram

A+ black

A- green

B+ red

B- blue

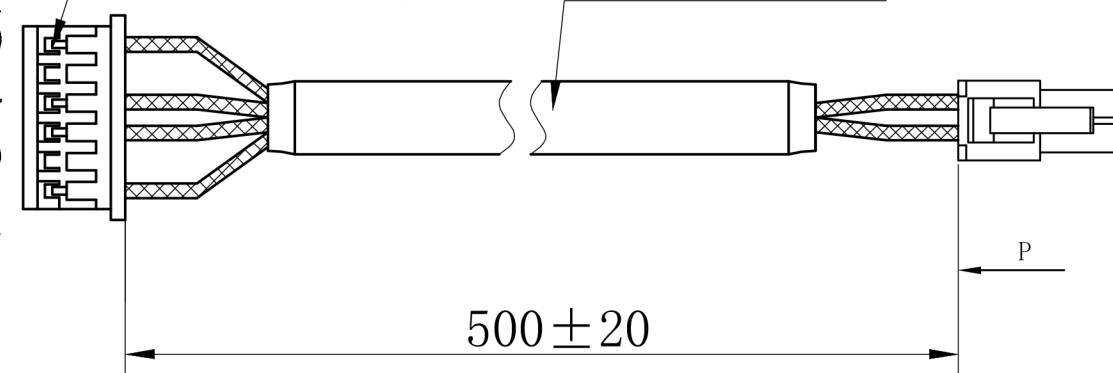


Diagram illustrating a color calibration target (Munsell Color Services Board) with colorimetric coordinates and color names:

- Top Labels:**
 - $1:1$ (Luminance)
 - $\bar{A}$ (Chromaticity)
 - $p\text{-direct}$ (Polar angle)
- Color Patches and Coordinates:**
 - Top Left:** B (Blue), red
 - Top Right:** green, blue 6
 - Bottom Left:** blue 1, $\bar{B}$ (Blue)
 - Bottom Right:** black 1, A (Chromaticity)
- Grid Structure:**
 - The grid is divided into four quadrants by a central cross.
 - Quadrant 1 (Top Left) is labeled 3 and 4 .
 - Quadrant 2 (Top Right) is labeled 4 .
 - Quadrant 3 (Bottom Left) is labeled 1 and 2 .
 - Quadrant 4 (Bottom Right) is labeled 2 .

Motor wiring :

Mollex51065-0600(coupler)

Mollex50212-8000(terminal) RVV-Y $4 \times 0.2\text{mm}^2$ 

材 质 MATERIAL		—————		2								KST-28D37-E20-0003	
表面处理 FINISH		—————		1		24-11-18		----		线长变更、追加出线端子		黎明勇	
				0		'19-10-14		----		00初版		许元好	
				改版 SYM		年 月 日 DATE		变更票图号 REVISION NO.		变 更 事 项 REVISIONS		设计 BY	
												备 注 NOTE	
制 图 DRAWN	设 计 DESIGNED	检 图 CHECKED	检 印 CHECKED	比 例 SCALE		F R E E		品 名 TITLE		电机规格书 MOTR SPECIFICATION			
凯福科技 '19-10-14	凯福科技 '19-10-14							图 号 DWG. NO.		Y-19-1014-1			
许元好	许元好							广东凯福电子科技有限公司 GUANGDONG KAIFULL CO., LTD.				页 SHEET	
												1/2	